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DIZIONARIO UNIVERSALE

TECNOLOGICO

O DI ARTI E MESTIERI

E DELLA

ECONOMIA INDUSTRIALE E COMMERCIANTE

COMPILATO DAI SIGNORI

LENORMAND, PAYEN, MOLARD JEUNE, LAUGIER, FRANCOEUR,
ROBIQUET, DUFRESNOY, ec. ec.

PRIMA TRADUZIONE ITALIANA

FATTA DA UNA SOCIETA DI DOTTI E DI ARTISTI

TAVOLE

TOMO PRIMO

che contiene:

1 LE TAVOLE DELLE ARTI CHIMICHE
2 LE TAVOLE DELLE ARTI FISICHE
1 LE TAVOLE DELLE ARTI DEL CALCOLO

VENEZIA
GUSEPPE ANTONELLI EDITORE
TIP. PREMIATO DELLA MEDAGLIA D'ORO
1856

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TAVOLE

DELLE ARTI CHIMICHE

1. Acciaio. Fornello di Cementazione.
2. Acciaio, Fornello di Cementazione.
3. Acido acetico. Acido pirolegnoso.
4. Acido idroclorico. Acido nitrico.
5. Acido solforico.
6. Acque minerali artifiziali.
7. Acque minerali. Alcalossimetro.
8. Apparati di chimica.
9. Amalgamazione. Argento.
10. Azzurro Bagassa. Birra. Casatelle.
11. Biacca. Carbonato.
12. Borrace. Bronzo.
13. Bucato. Imbianchimento.
14. Calce.
15. Calefattore. Cucina. Colorico radiante.
16. Calore. Cammini. Stufe.
17. Calore. Carbone. Combustibile.
18. Calore. Calorifero.
19. Cammini. Colla forte. Cristallo.
20. Catrame. Idrogeno carbonato. Luppolo.
21. Cera.
22. Cacao *(Mulino da)*. Clorato di potassa. Clorometro.
23. Coppellazione. Coppelle. Tinozze idropneumatiche.
24. Bulgaro di Russia. Cucina salubre.
25. Digestore. Distillazione.
26. Disinfezione. Eudiometria. Ferro.
27. Fornelli di Cucina. Fornelli di laboratorio.
28. Fornelli per le miniere di rame.
29. Fornelli. Affinamento del rame.
30. Fornelli. Fornace da vetri.
31. Fornelli. Fornelli delle caldaie a vapore.
32. Fosforo. Potassio. Sifoni conici.
33. Gasometro. Gelatina. Stufe.
34. Ghisa. *(Fusione delle miniere di ferro)*.
35. Ghisa *(Affinamento della)*.
36. Ghisa modellata.
37. Illuminazione a gas.
38. Illuminazione a gas.
39. Illuminazione a gas.
40. Incubazione artifiziale.
41. Indaco. Laboratorio di chimica.

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42. Laboratorio di chimica.
43. 44. Malte. Nero.
45. Manganese. Nitrato d' urgento fuso. Oricello.
46. Mastice. Sovero.
47. Mercurio *(Distillazione del)*.
48. Mercurio.
49. Gesso. Patate. Vinello.
50. Metallurgia.
51. Miniere.
52. Ottone.
53. Diamantaio. Pietre preziose. Pietra focaia.
54. Piombo.
55. Pittura vetrificabile.
56. Polvere da schioppo.
57. Polvere da schioppo.
58. Refrigerante dei birrai.
59. 60. Resina. Rum. Salubrità. Teatri.
61. Sale ammoniaco.
62. Saline.
63. Salubrità.
64. 65. Sapone *(Fabbrica di)*.
66. Sapone *(Fabbricazione del)*. Taglia-radici.
67. Seccatojo. Soda.
68. Specchi.
69. Specchi.
70. Specchi.
71. Stoviglie.
72. Stoviglie.
73. Stoviglie.
74. Stoviglie.
75. Stoviglie.
76. Stoviglie.
77. Stoviglie.
78. Stagno.
79. Soda. Zucchero.
80. Zolfo *(Fabbricazione dello)*.
81. Tele incerate. Tessuti elastici. Vernice.
82. Tiratura della lamiera.
83. Vetro *(Fornaci da)*. Vino.
84. Vetro.
85. Zucchero.
86. Zucchero.
87. Zucchero.
88. Zucchero.
89. Zucchero.
90. Zucchero.
91. Zucchero.

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92. Zucchero.
93. Zucchero.
94. Zucchero.
95. Zucchero.
96. Vetro.
97. Vetro.
98. Vetraia tedesca.
99. Vino *(Fabbricazione del)*.
100. Zinco.

TAVOLE

DELLE ARTI FISICHE

1. Accendi-fuoco. Aerostati. Ago calamitato.
2. Anamorfosi. Balestriglia. Barometro.
3. Bilancia. Bussola. Calamaio.
4. Calamita. Campana da marangone.
5. Camera chiusa ed oscura. Cannello ferruminatorio.
6. Cannocchiali.
7. Chiatta. Clarinetto. Compensazione. Contapassi. Corso.
8. Diagometro. Elettricità.
9. Finestra. Fluidi. Fontane.
10. Galvanismo. Gas. Igrometro. Lanterna magica. Megascopo.
11. Lampane.
12. Lenti. Microscopio semplice.
13. Innestatoio. Linguetta. Odometro. Specchi ottici. Spillo.
14. Macchine di fisica. Manometro. Monocordo.
15. Microscopii.
16. Occhio. Oriuolo a sabbia. Orizzonte artifiziale. Paralattica *(Macchina)*. Pila Galvanica. Pioggia. Riflessione. Rifrazione. Rubinetto.
17. Sferometro. Sifone. Stadera. Suono.
18. Tastatura. Telescopio. Termometro ; Torcimento.
19. Ventiera. Vento. Ventola.

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TAVOLE

ARTI DEL CALCOLO

1. Accordatore di piano-forte. Algebra. Alidada. Angoli. Ansa di panierc. Quadrante. Tavoletta.
2. Architettura.
3. Agrimensore. Areometro.
4. Armillare *(Sfera)*. Astrolabio. Trucco a tavola.
5. Circolo ripetitore. Oriuoli solari.
6. Compasso. Tetto.
7. Cicloide. Corde. Epicicloide. Pantometro. Scala. Squadra.
8. Gnomonica. Goniometro. Graduazione. Grafometro.
9. Eliostato. Staza. Stazatura.
10. Cesso. Livello. Loche. Lunghezza. Metronomo. Micrometro. Mira. Musica.
11. Mercati.
12. Pantografo. Paralelle. Paralellogrammo.
13. Panorama. Perpendicolare. Piani. Piede degli istrumenti. Pisea. Prospettiva. Tavoletta.
14. Quadrante. Quadratura. Quarto inglese. Quarto di riduzione. Regolo. Rifiuto. Scaccato. Spinta delle terre. Spinta delle volte.
15. Sestante. Settore.
16. Stenografia.
17. Nonio. Tèodolite. Vite micrometrica.

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Lavoro Fonditi

Fig 1

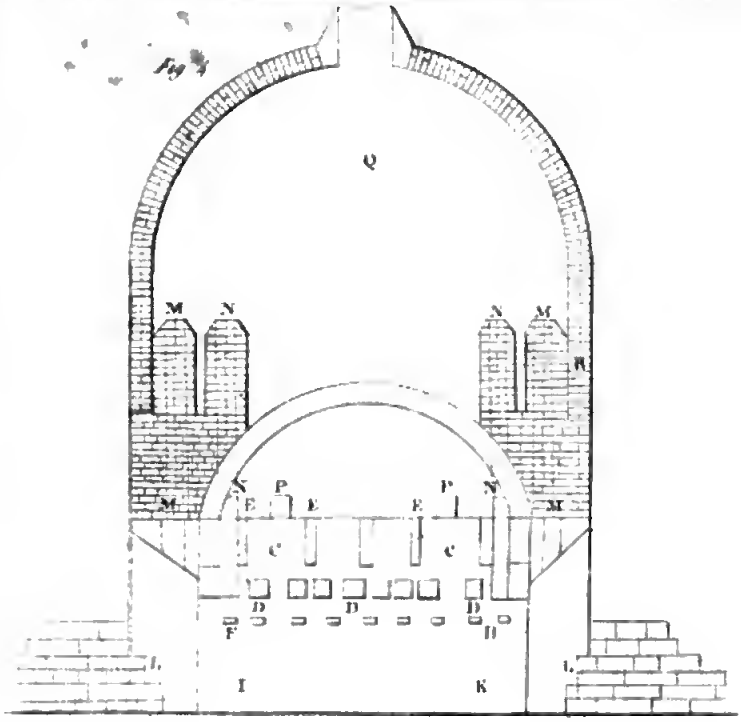
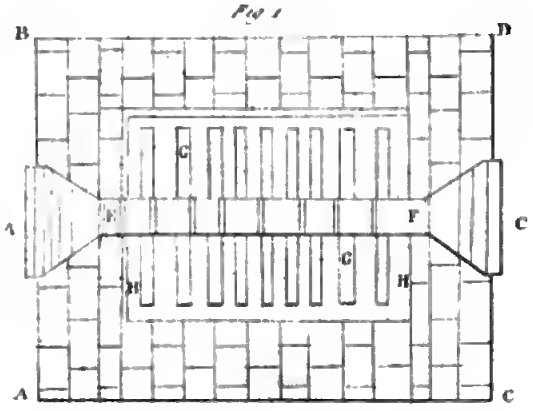


Fig 2

Fig 3



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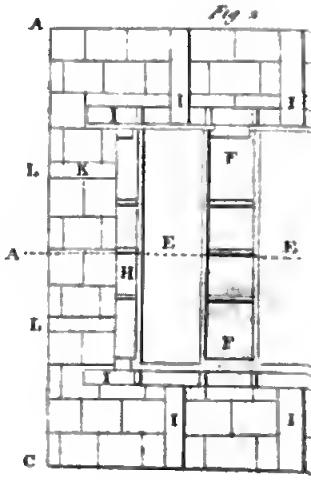

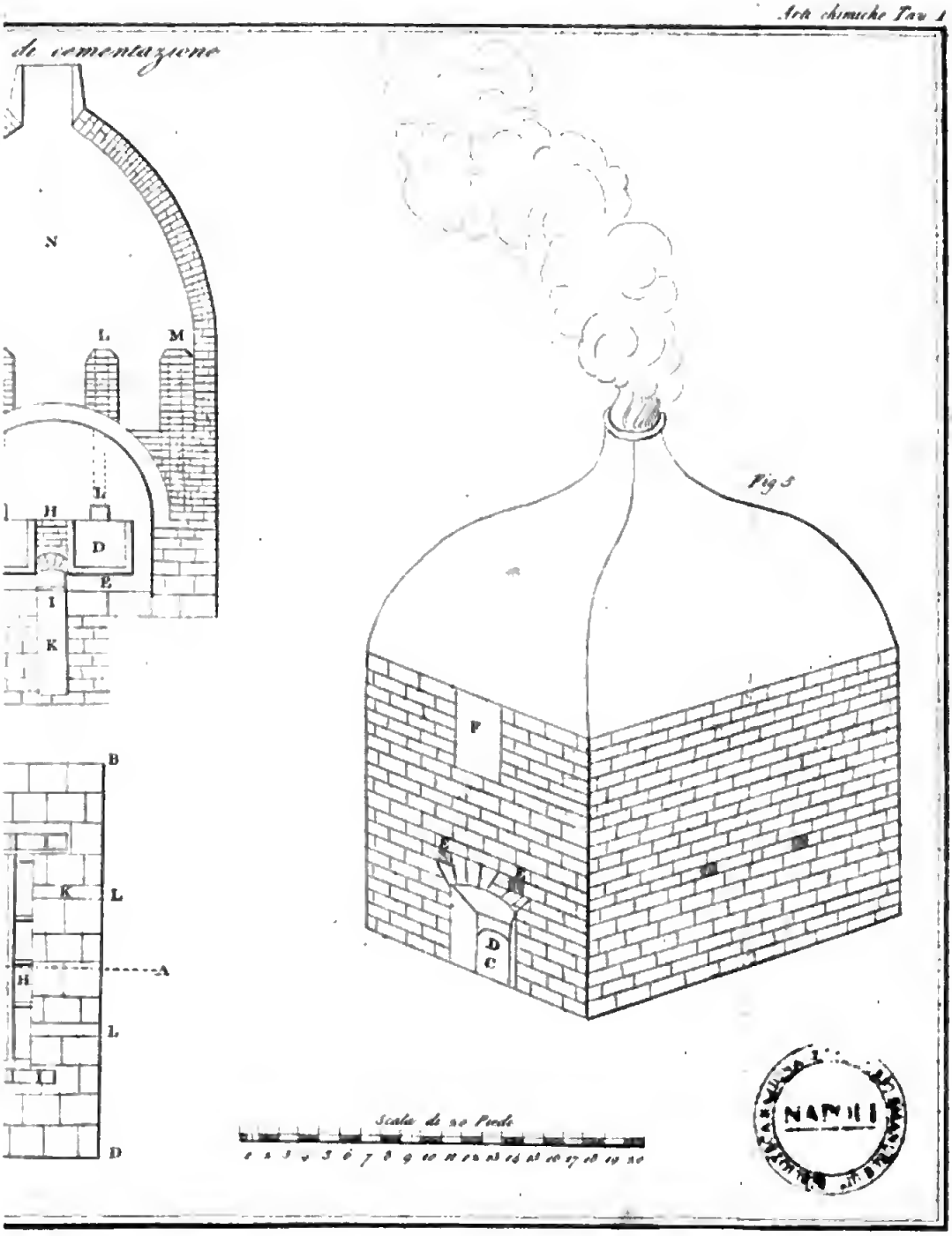

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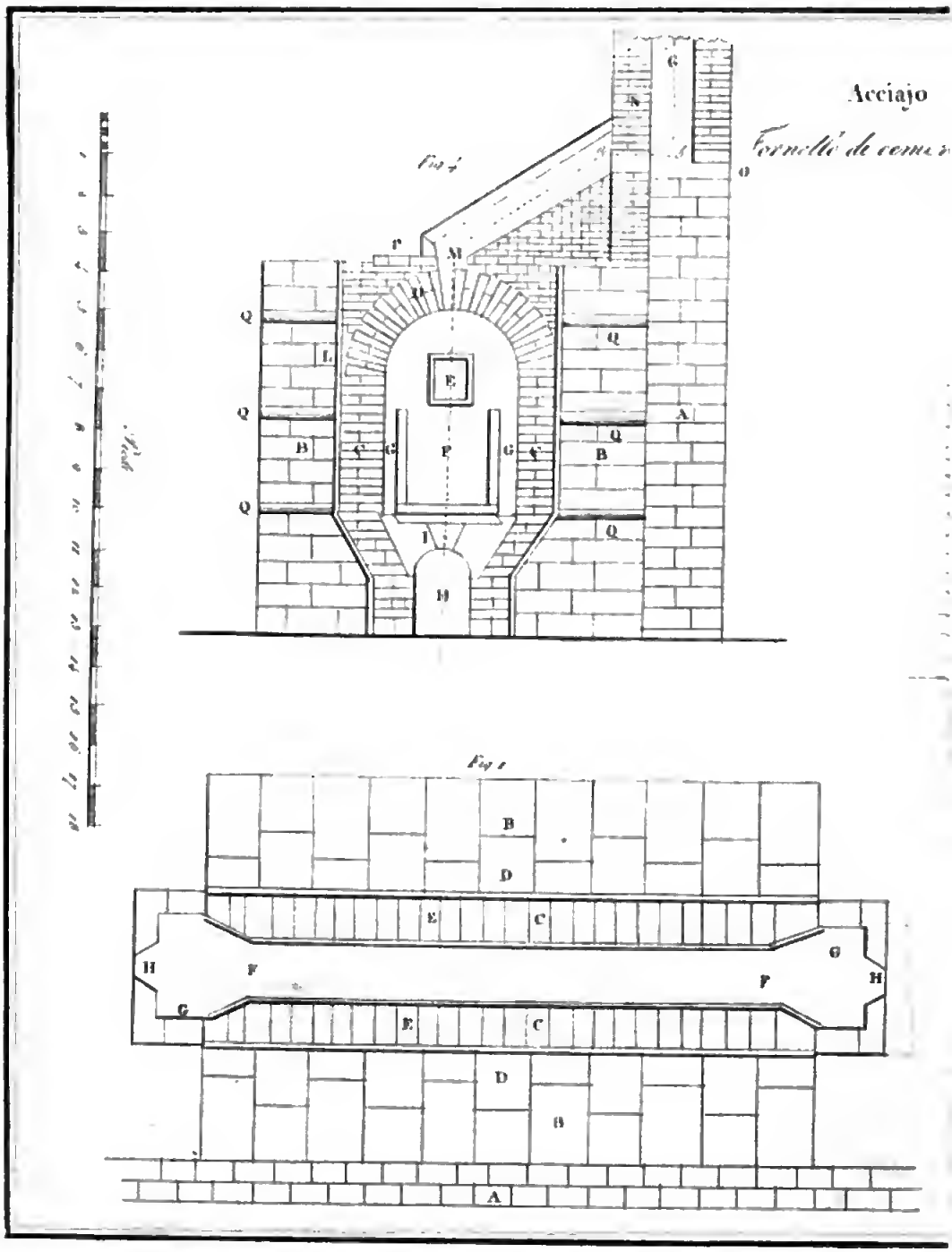

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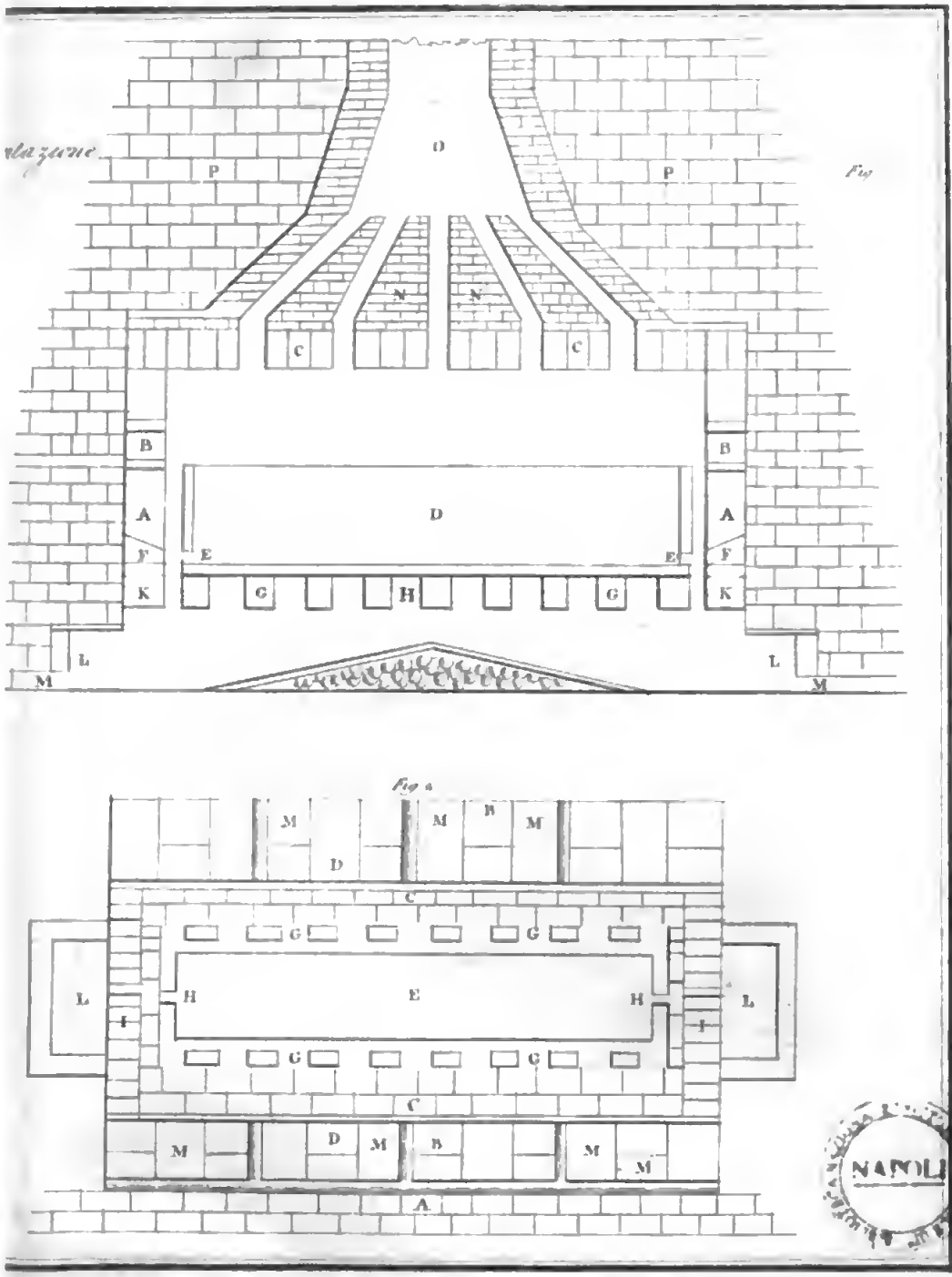

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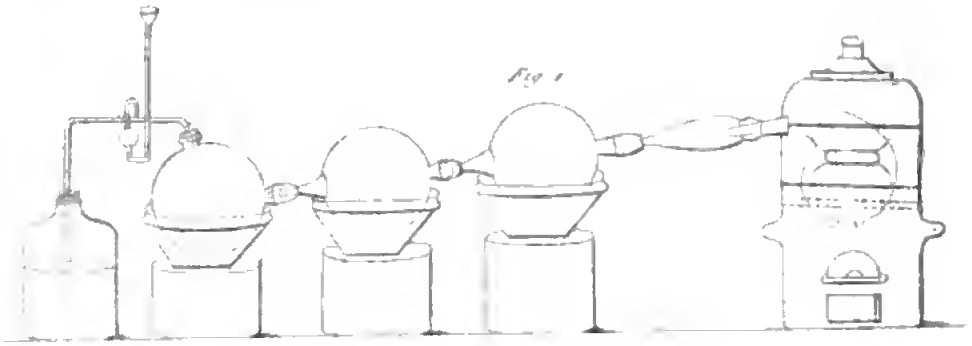
Apparato per far l'acido solforico col verderame



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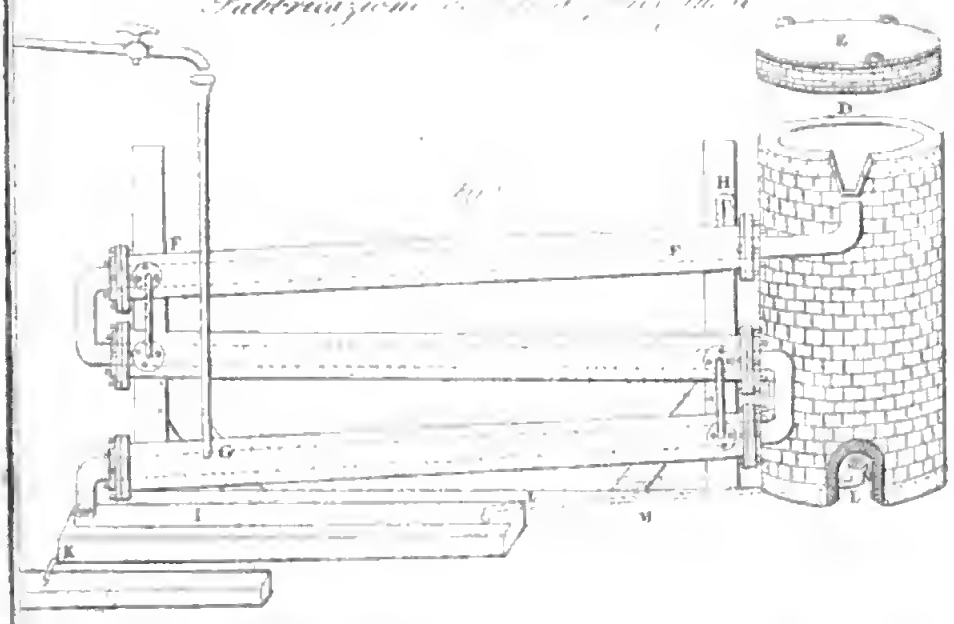


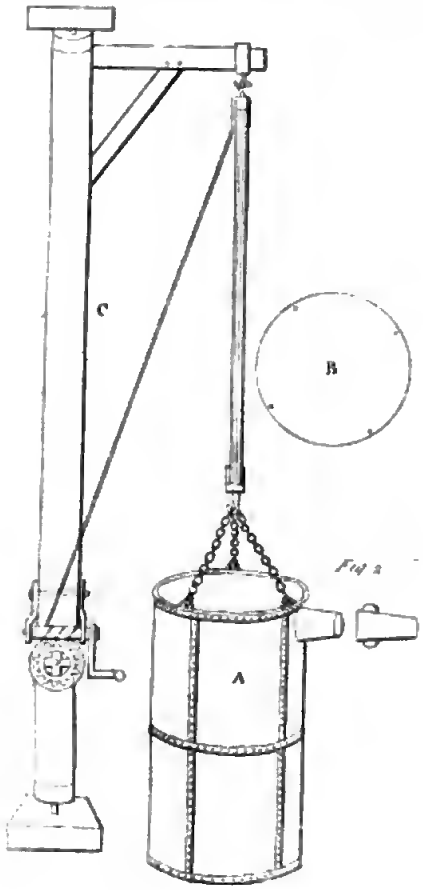


Fig 2

Fig 4

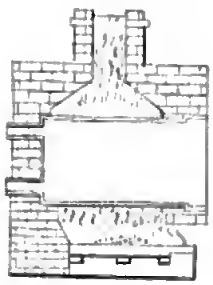
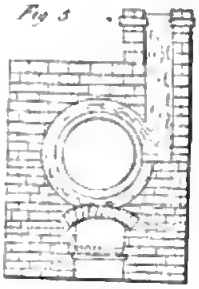


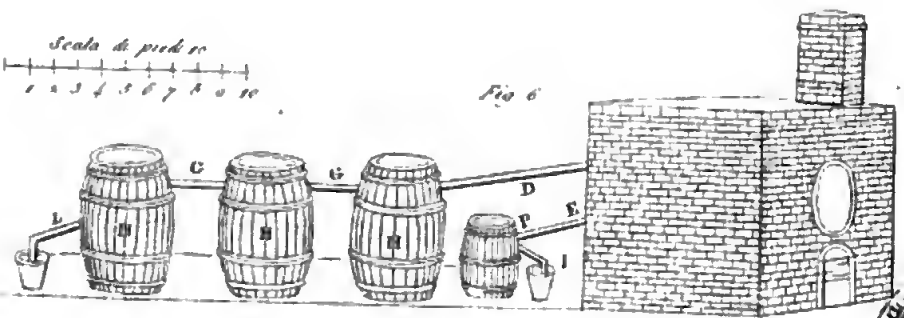
Fig 5



Scala di piedi ec

1 2 3 4 5 6 7 8 9 10

Fig 6



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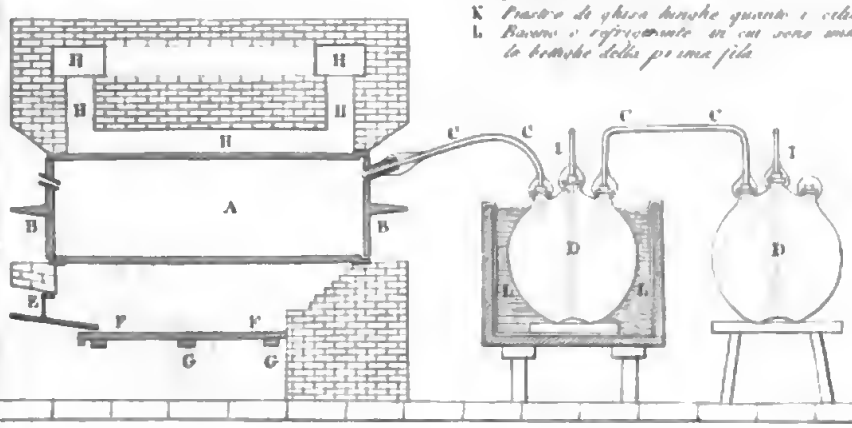
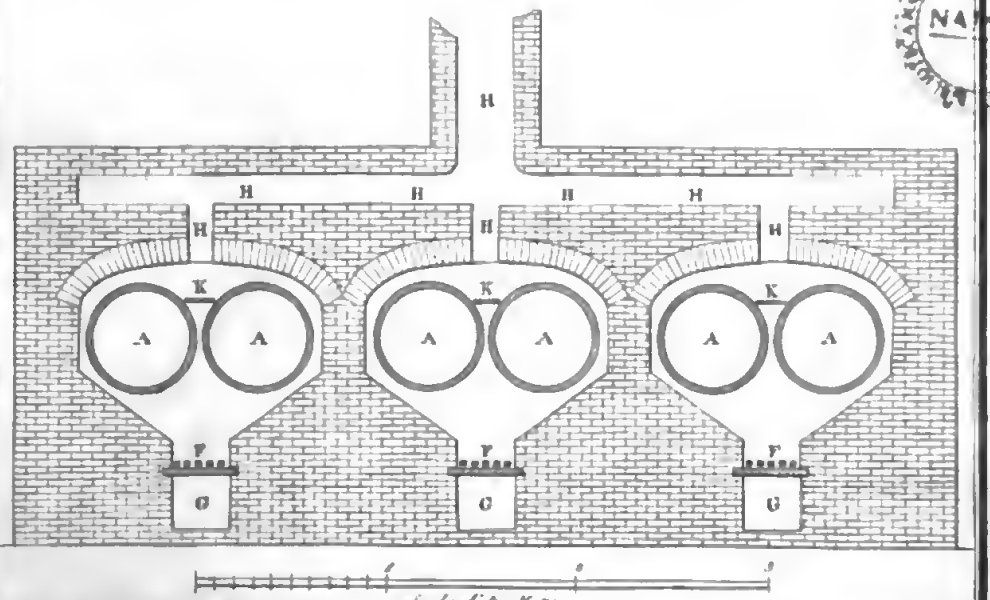
Apparato per la Fabbricazione degli Acidi Muriatico e Nitrico

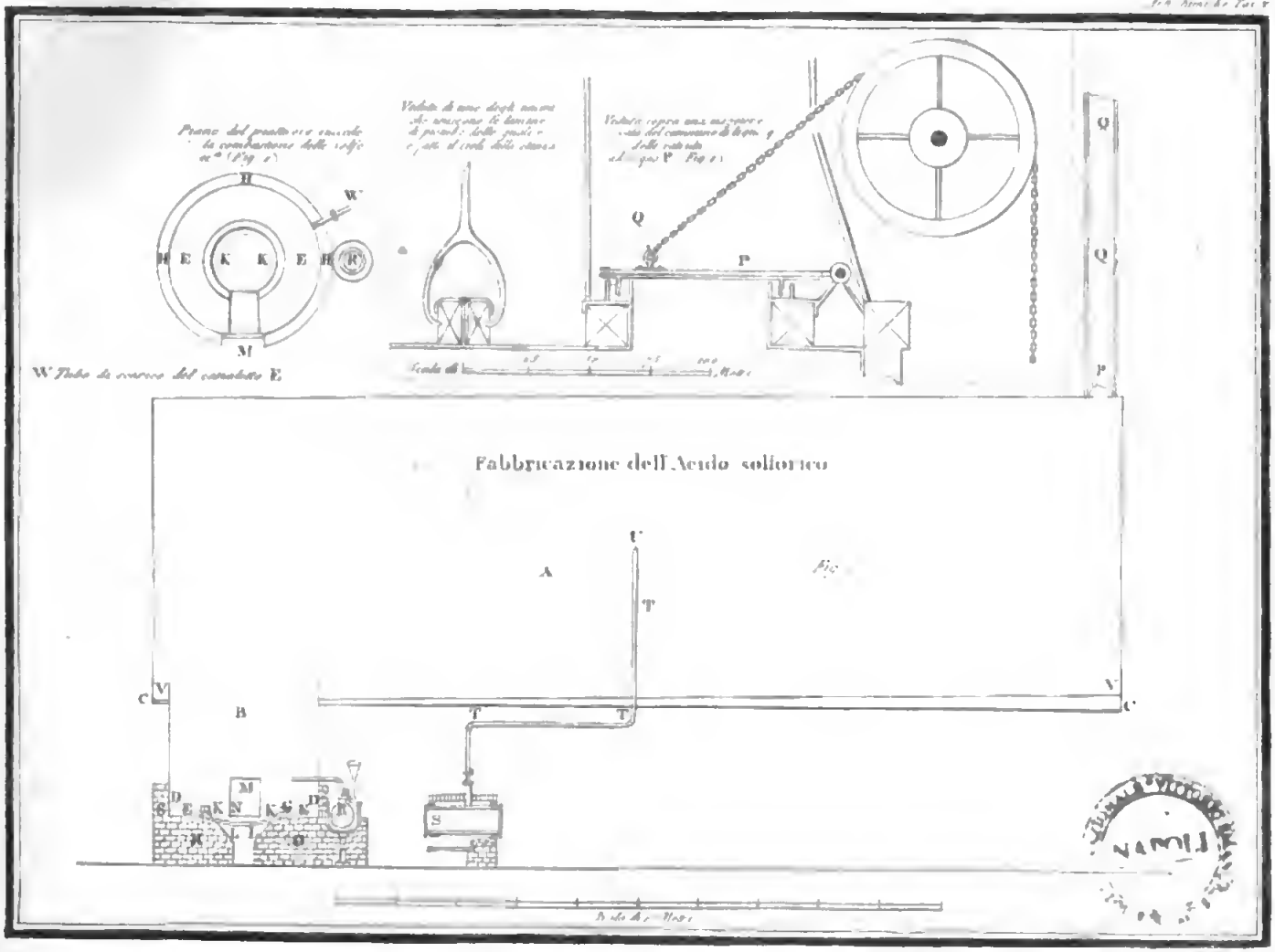
A Cilindri di ghisa
B Ricettacoli di ghisa
C Tubi di comunicazione
D Bottiglie a tre tubulature
E Porta del fornello
F Graticola del fornello
G Cenerajo
H Camminata e canali del fumo
I Tubi di sicurezza
K Piastre di ghisa turate guarnite e cilindri
L Bacino o refrigerante in cui sono immers. e tutte le bottiglie della prima fila





Scala di Tre Metri

NAZIONALE


Fabbricazione dell'Acido solforico
W Tubo di scarico del canaletto E
Scala di Metri
Fig.
A
B
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K
M
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O
P
Q
R
S
T
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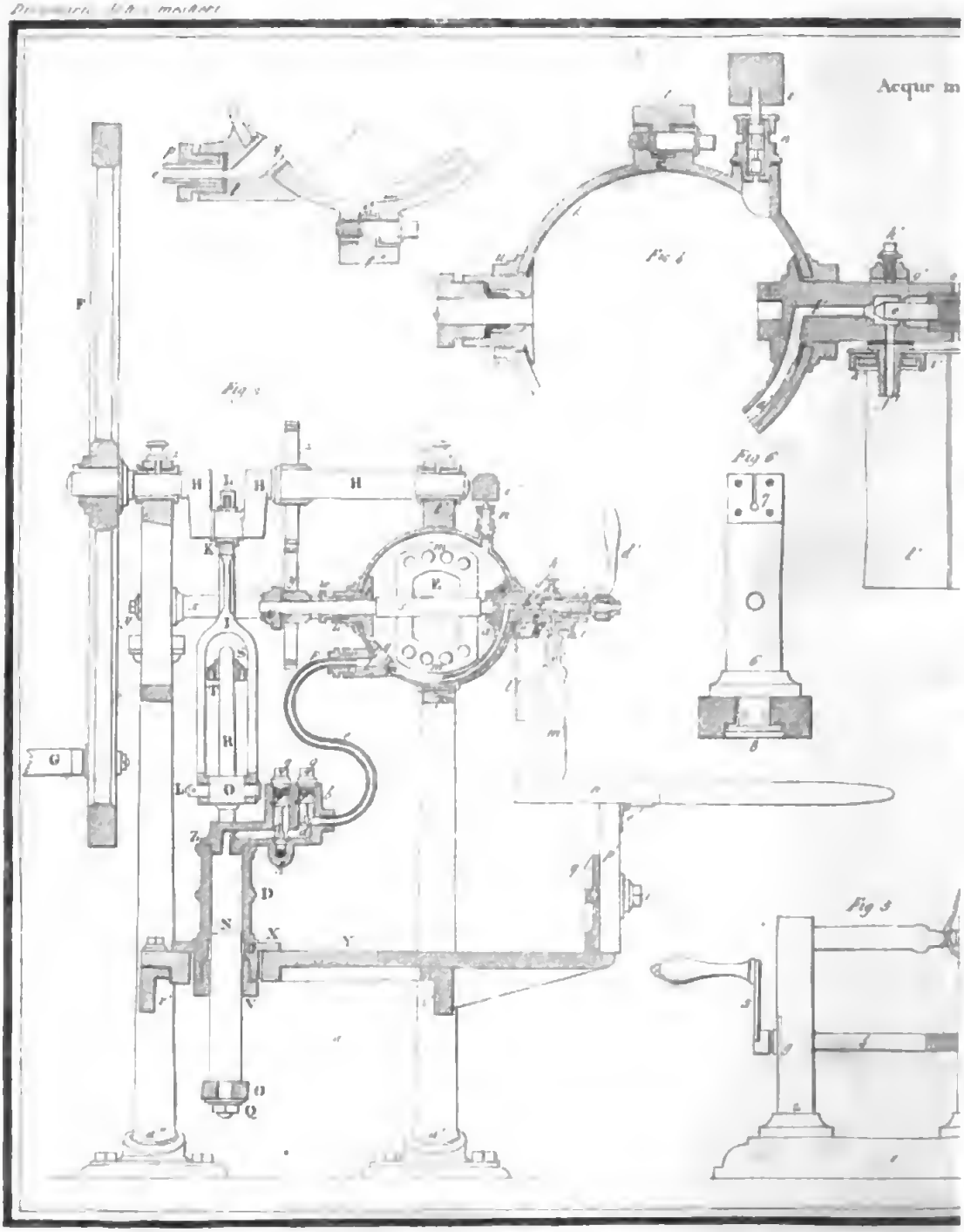
V
W



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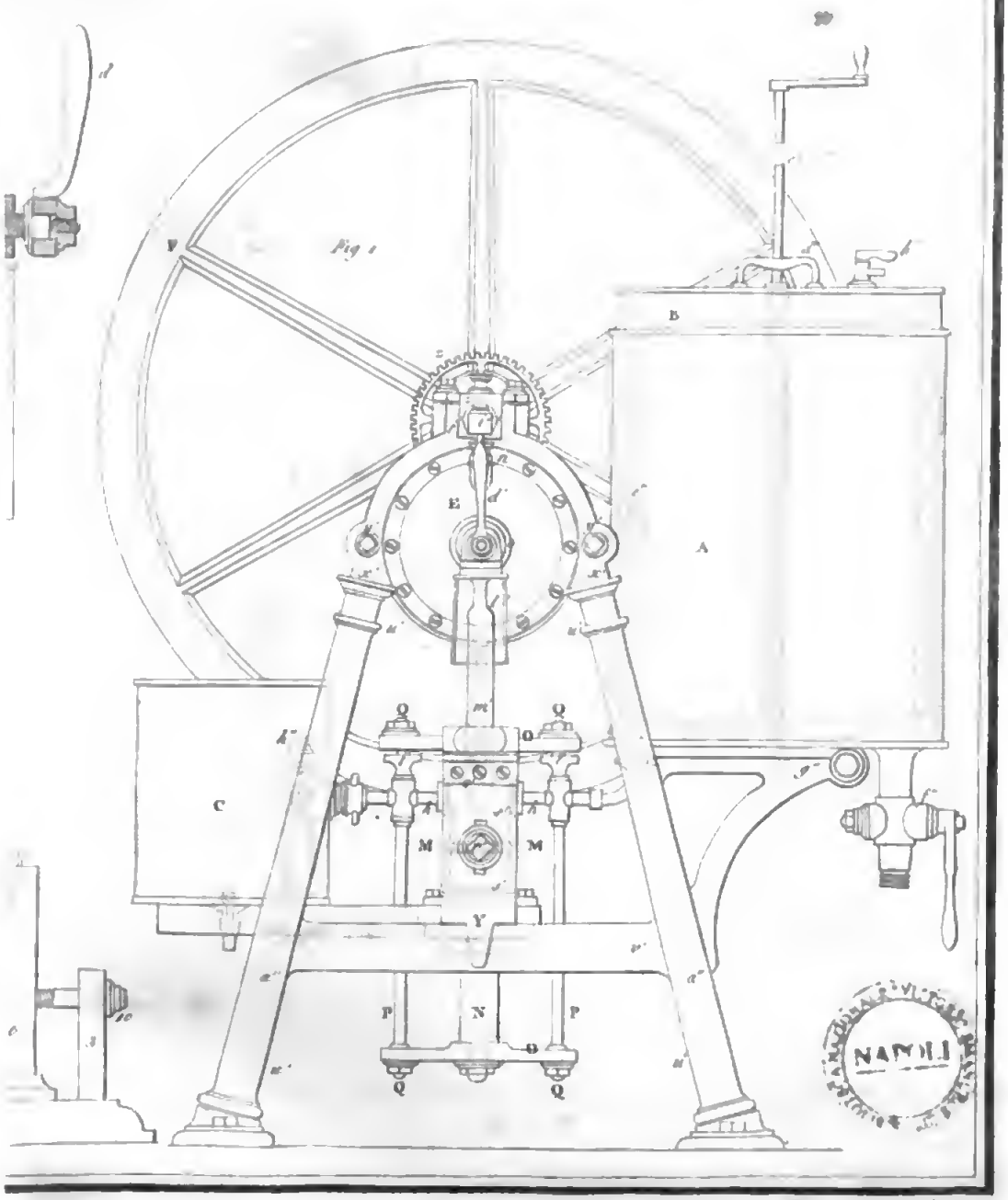

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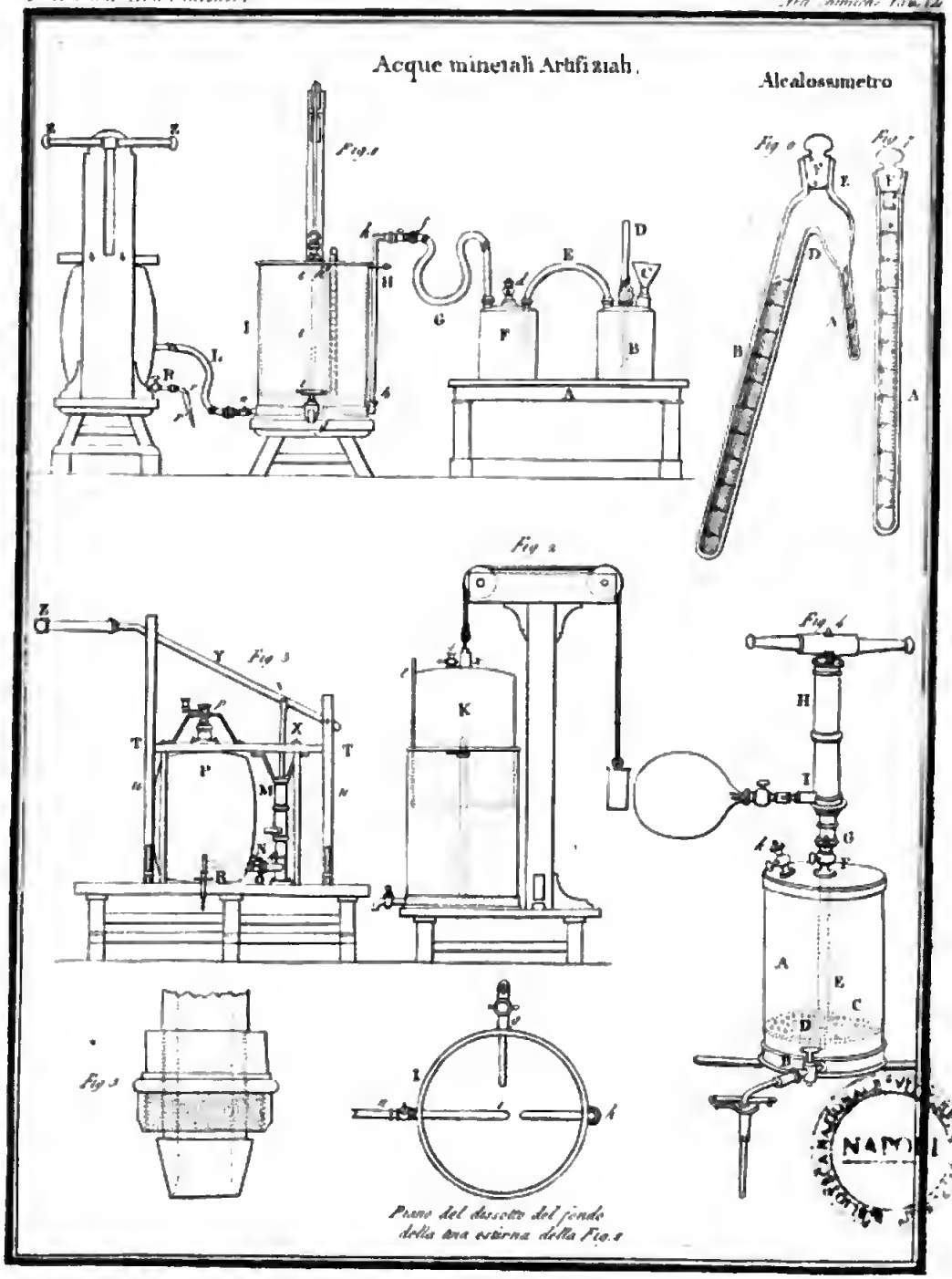

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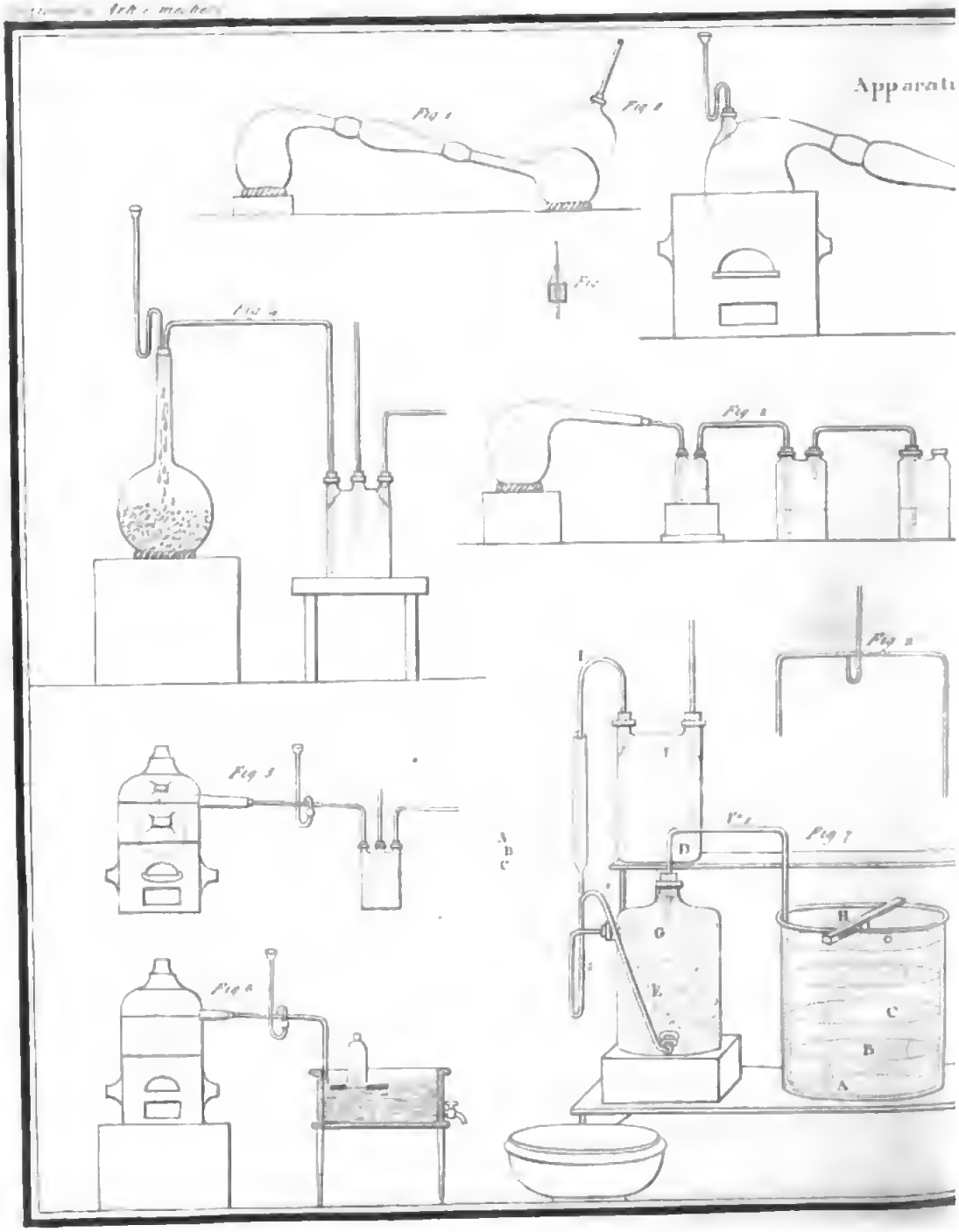
Apparatu
Fig 1
Fig 2
Fig 3
Fig 4
Fig 5
Fig 6
Fig 7
Fig 8
A
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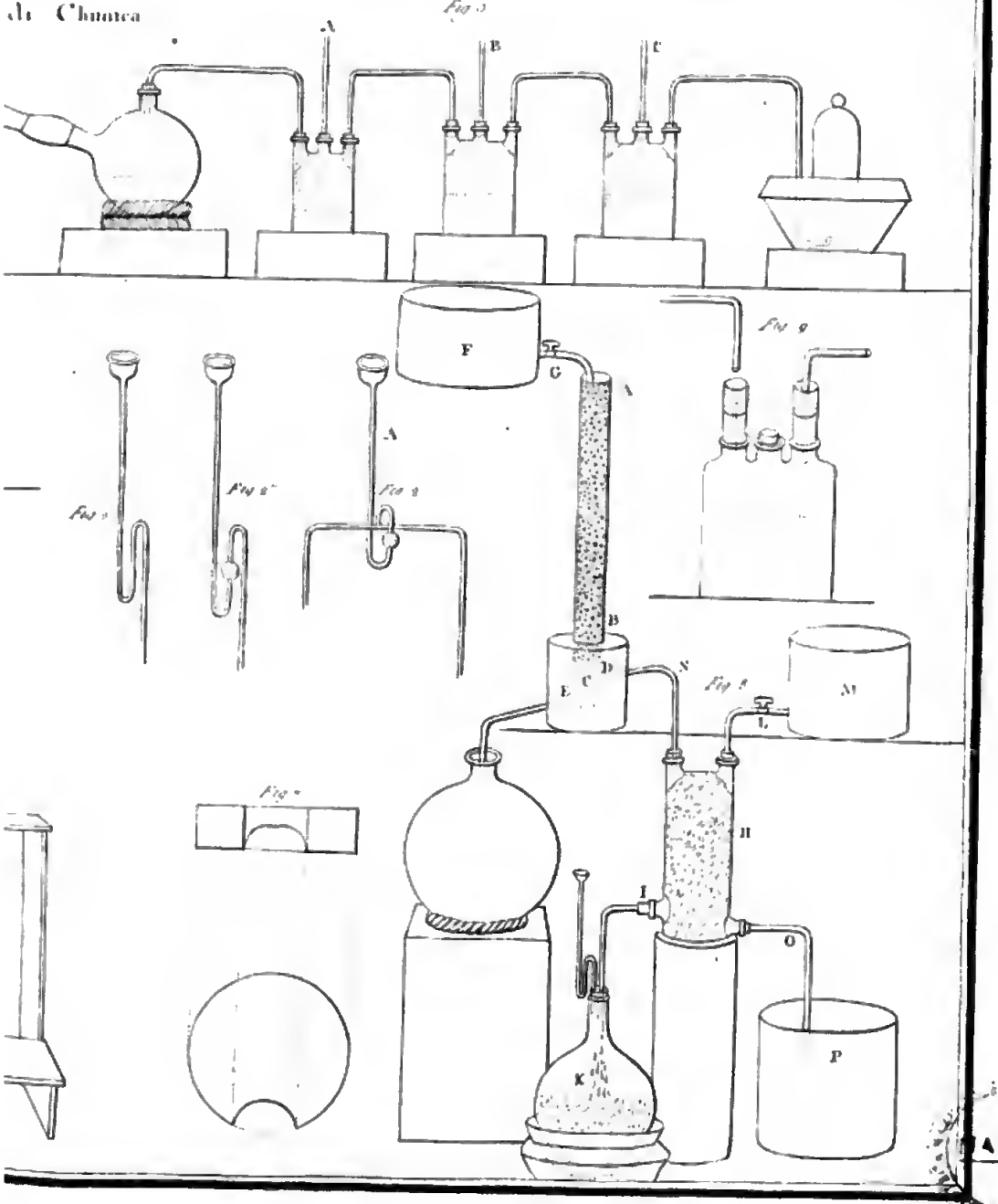
G
H

di Chimica



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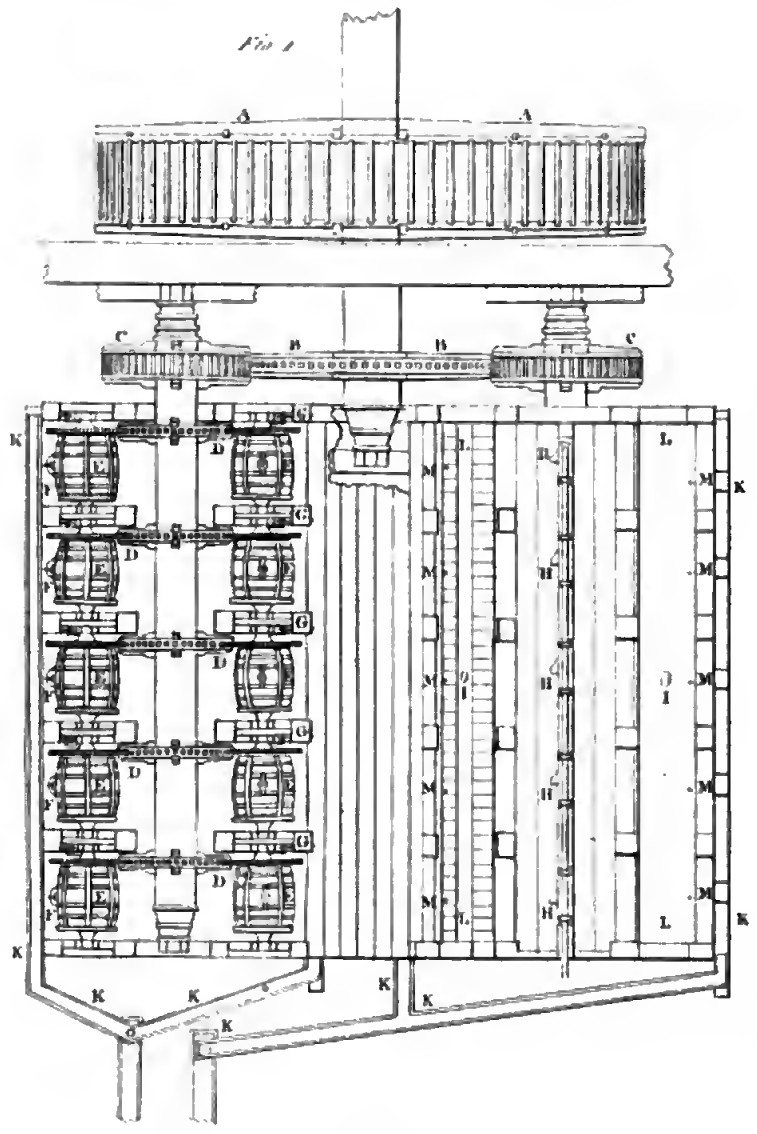
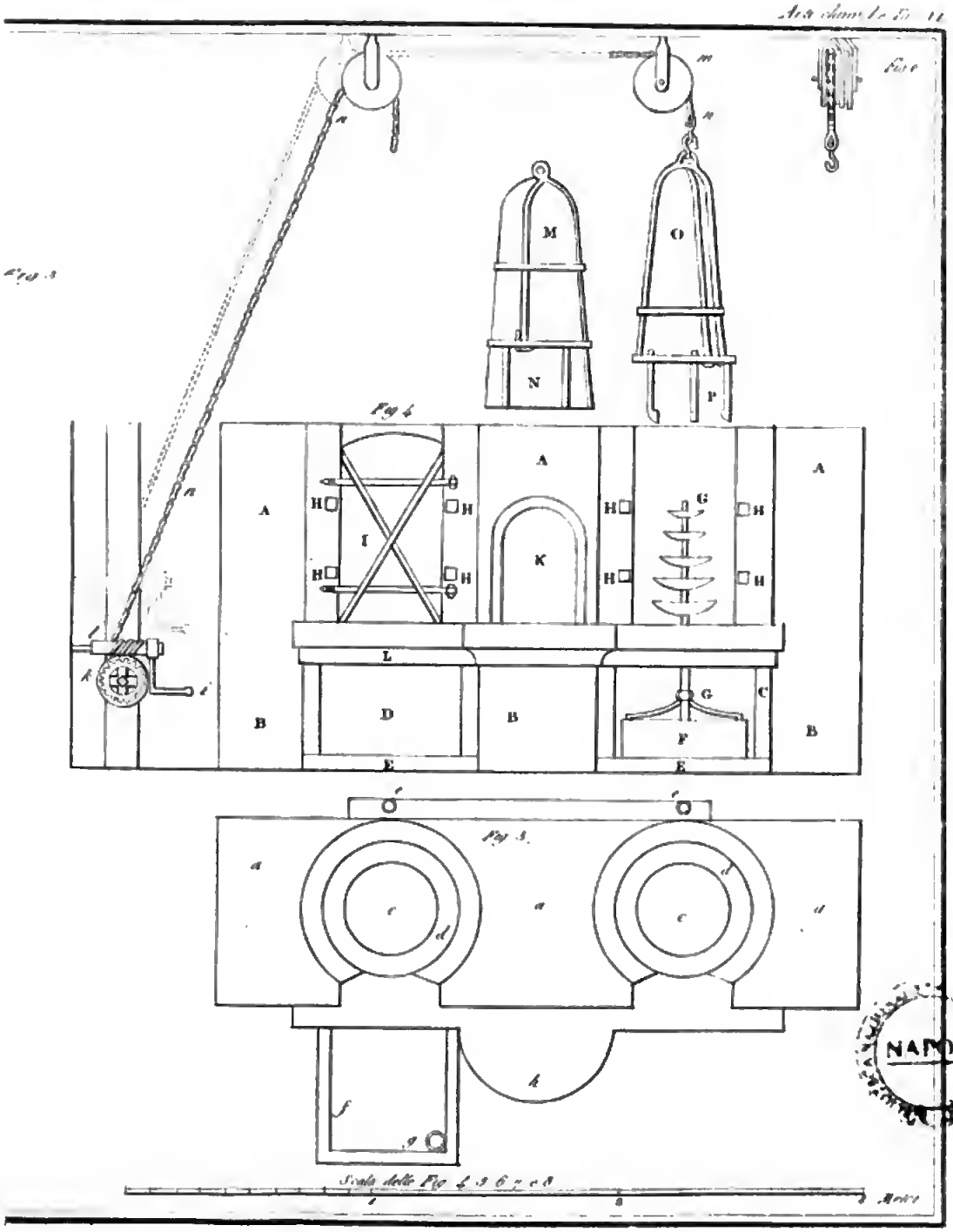
Argento. Amalgamazione.





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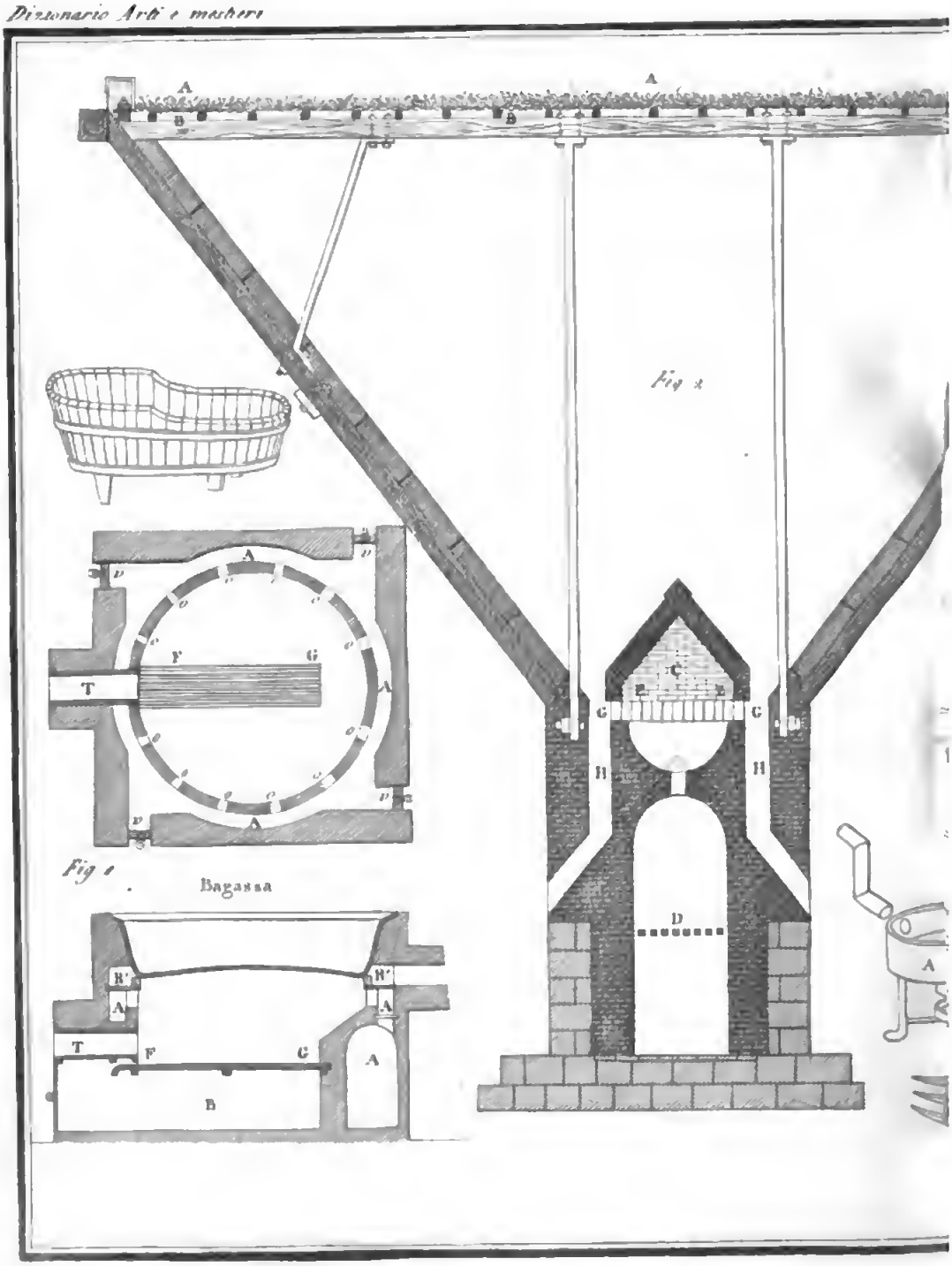

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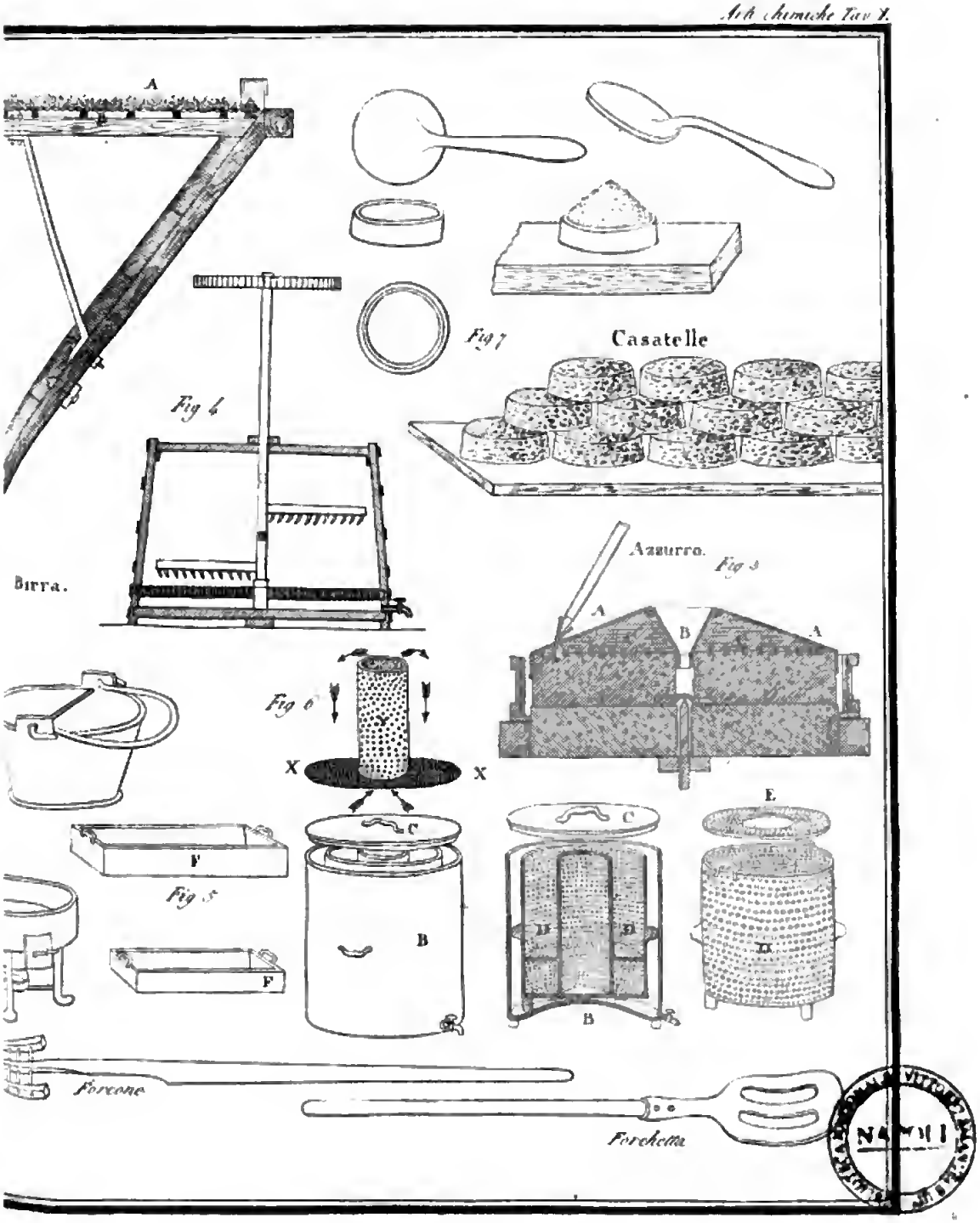

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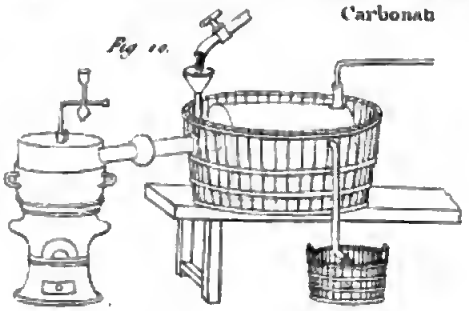
Carbonati

Fig 10.



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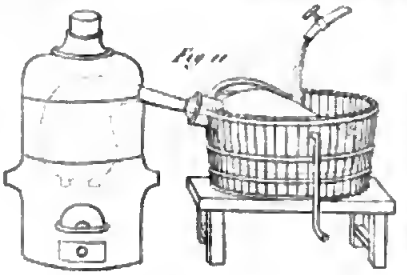
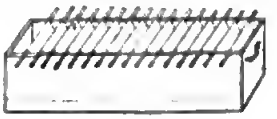
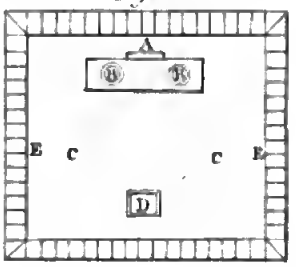


Fig 1



Biacca

Fig 5



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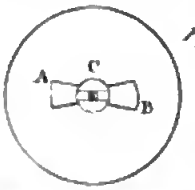

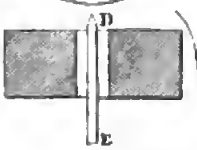

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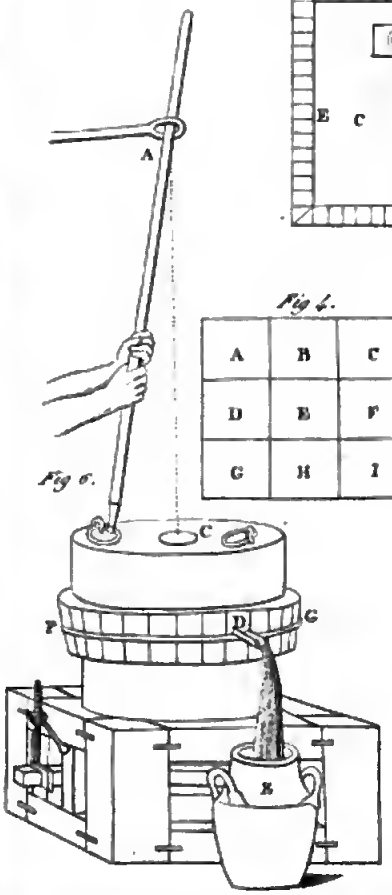

Fig 4.

A	B	C
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G	H	I

Fig 3.

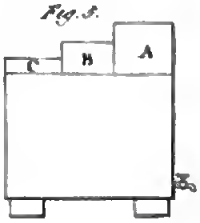


Fig 8.

Alzata

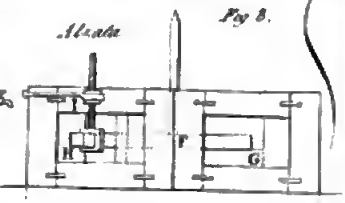
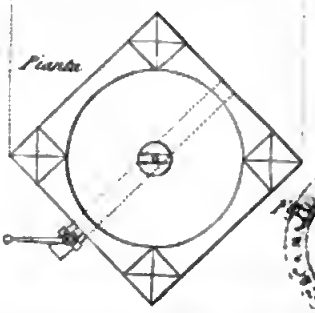


Fig 9

Pianta



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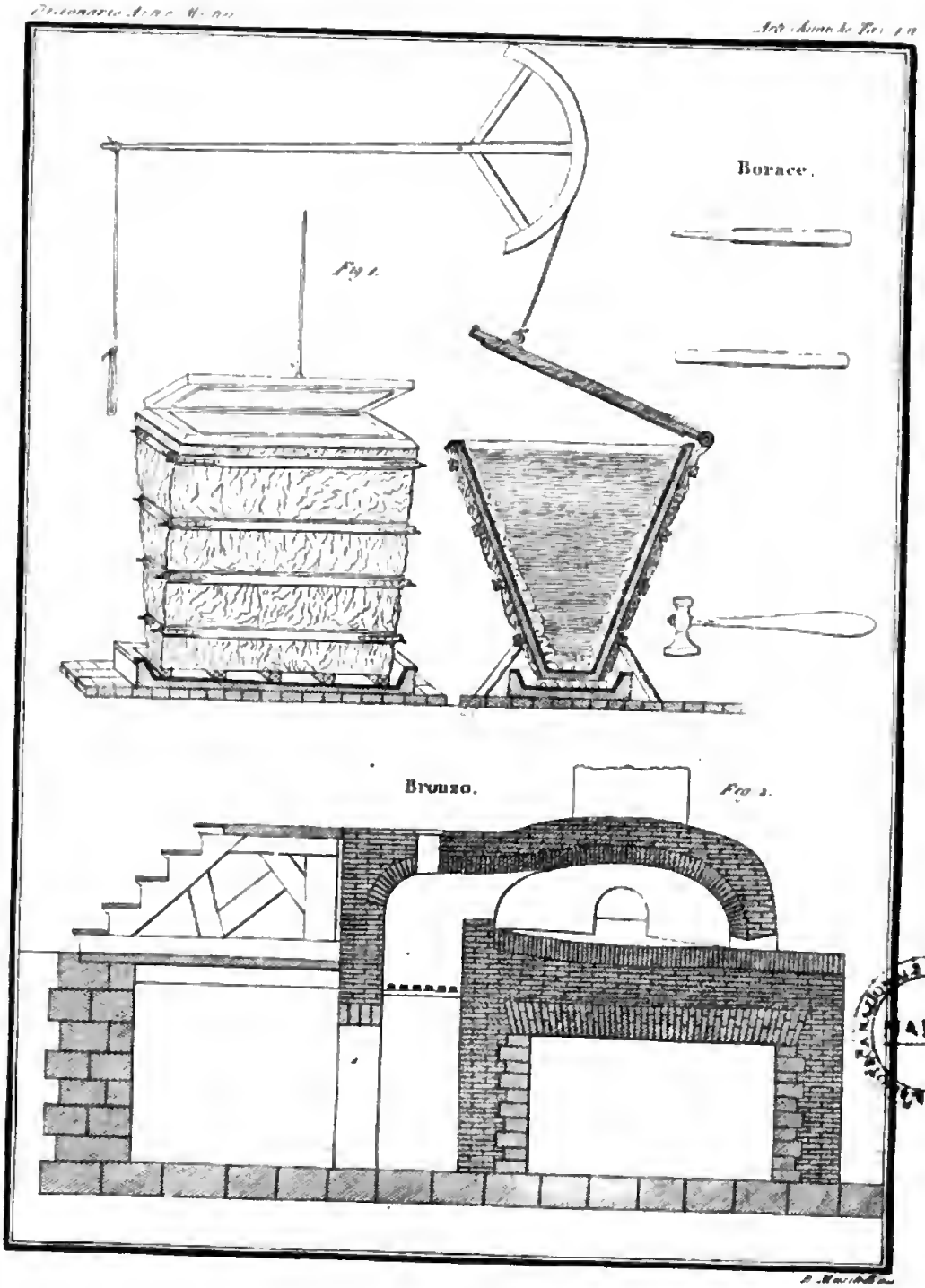
Borace.
Fig 1.
Bronzo.
Fig 2.

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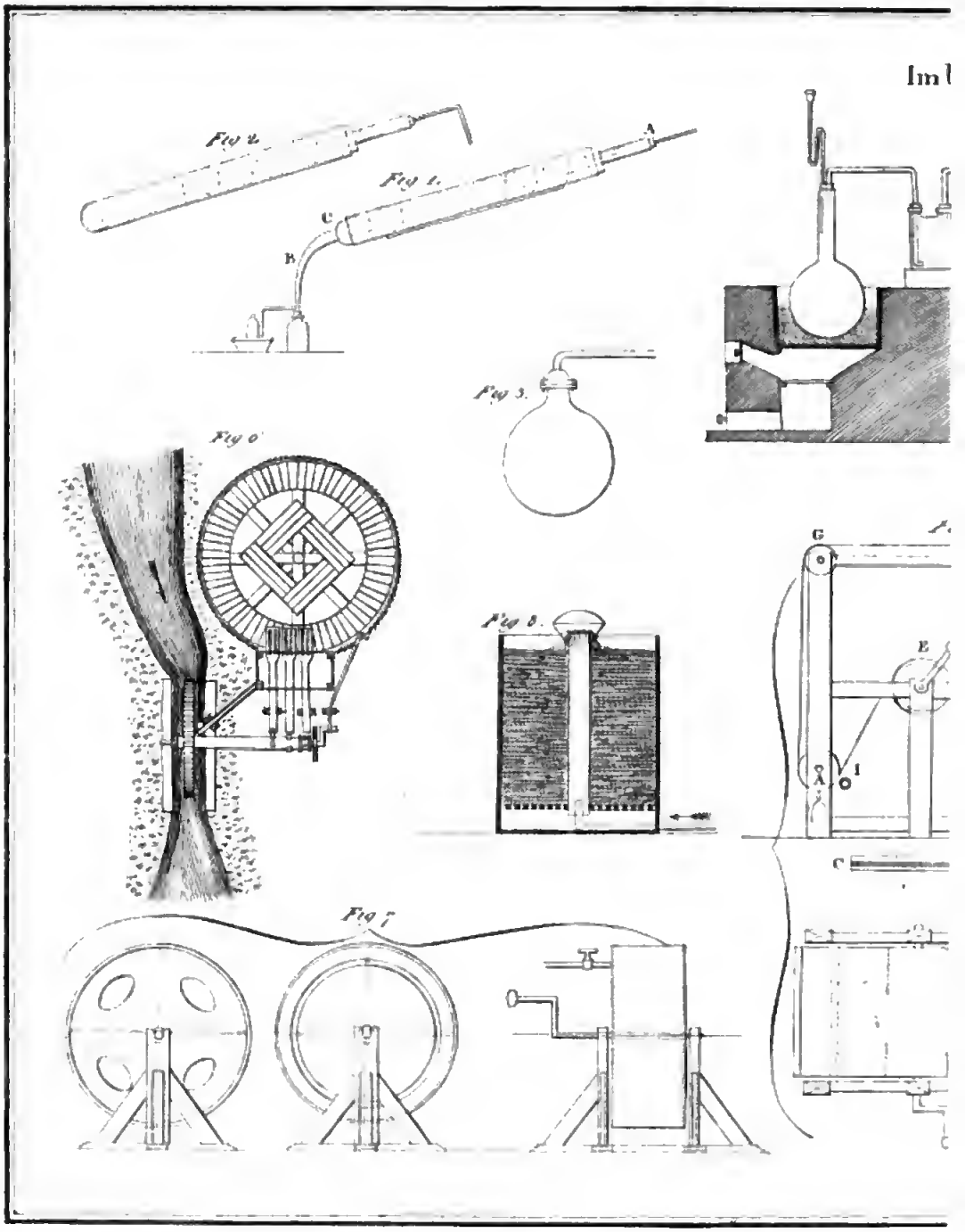

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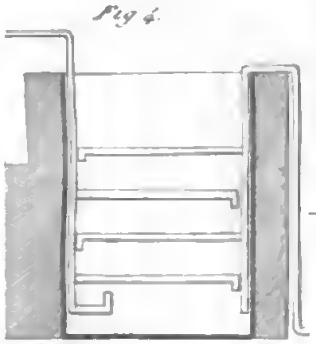

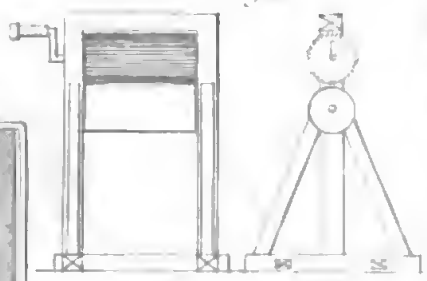

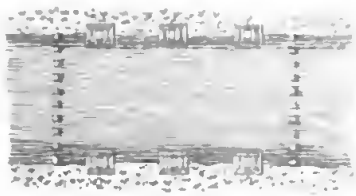

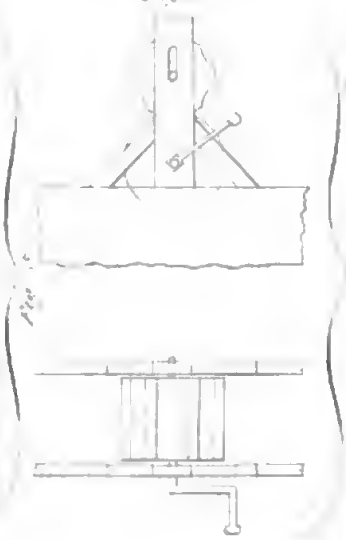

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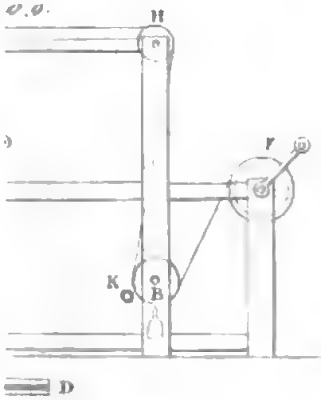

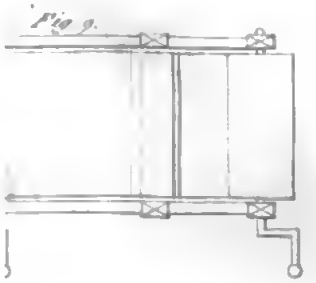

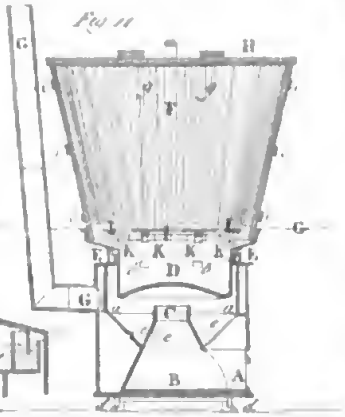

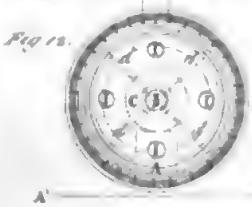

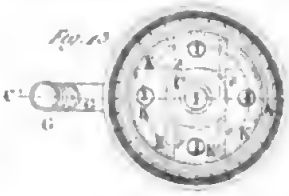

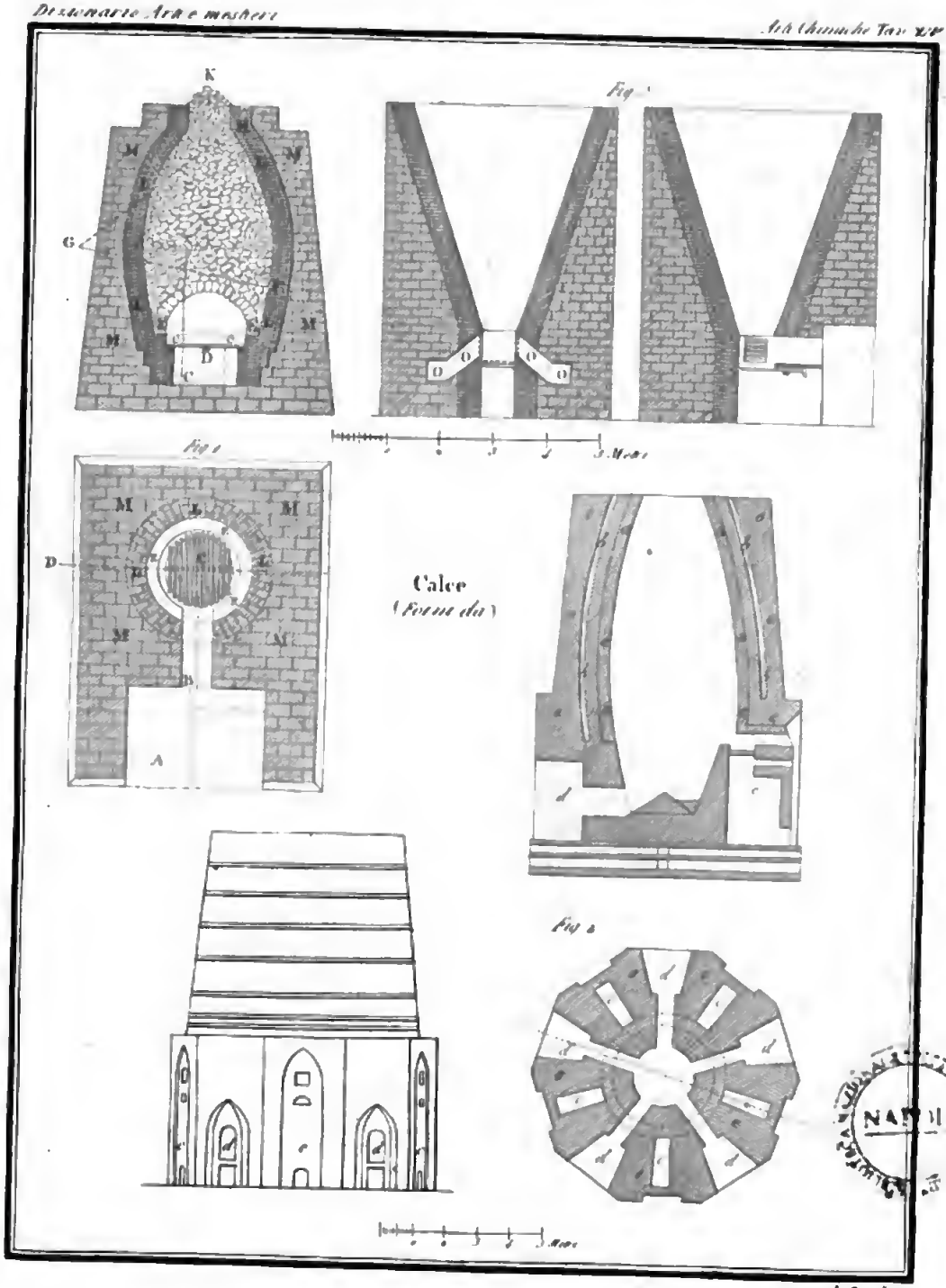

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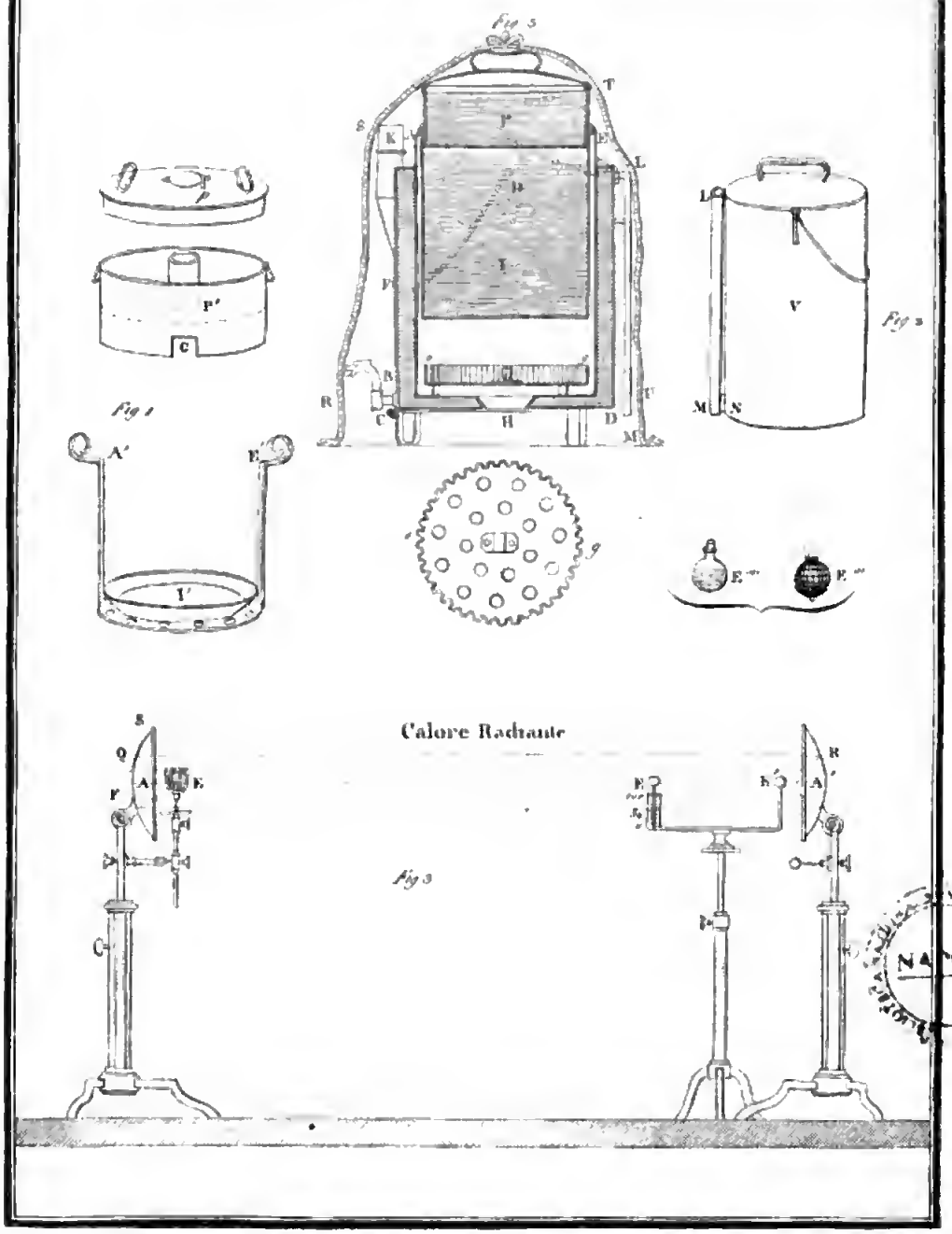
Calefattore e Cucine



Calore Radiante

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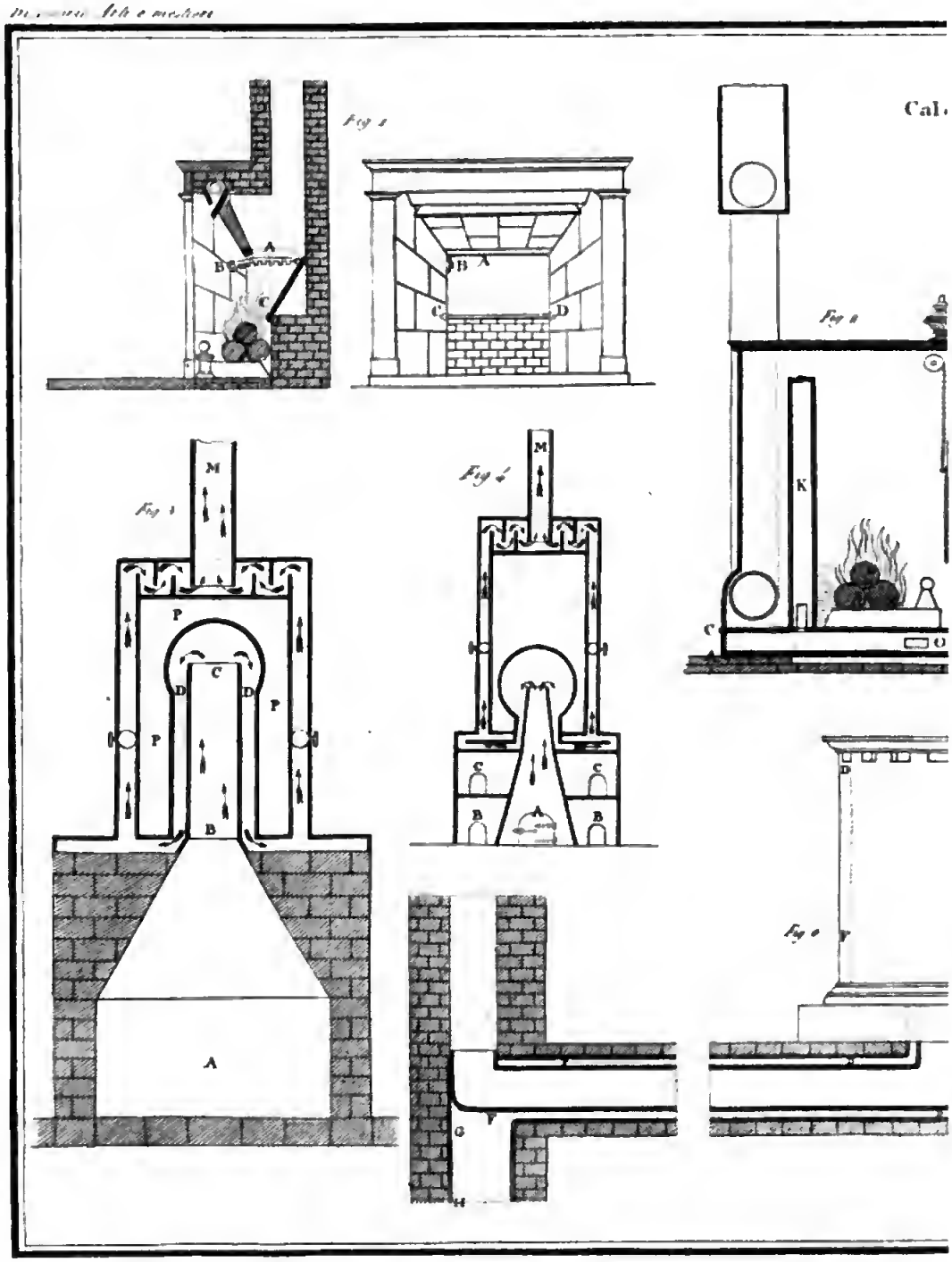

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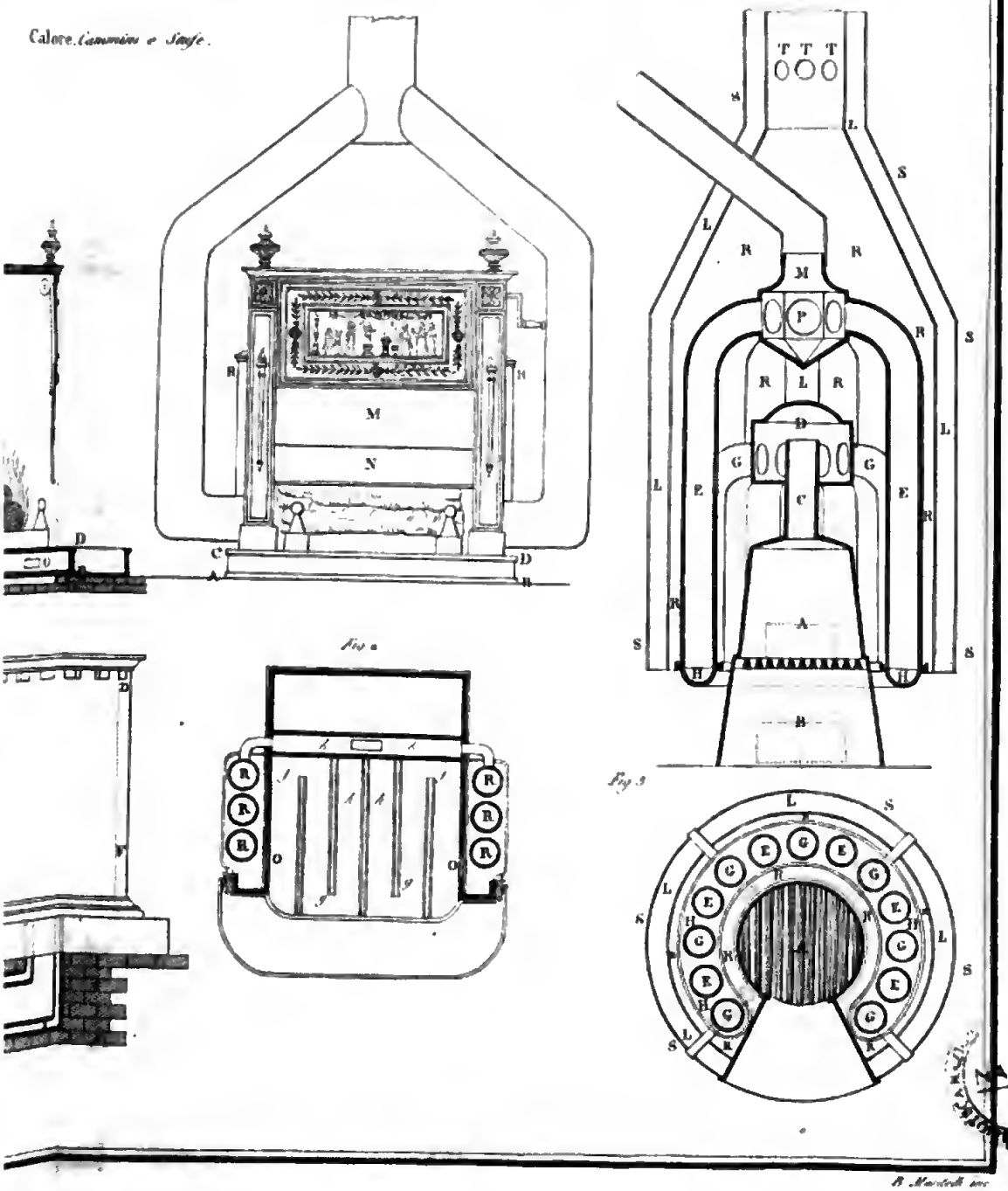
Calore. Cammini e Stufe.



B. Mardelli inc.

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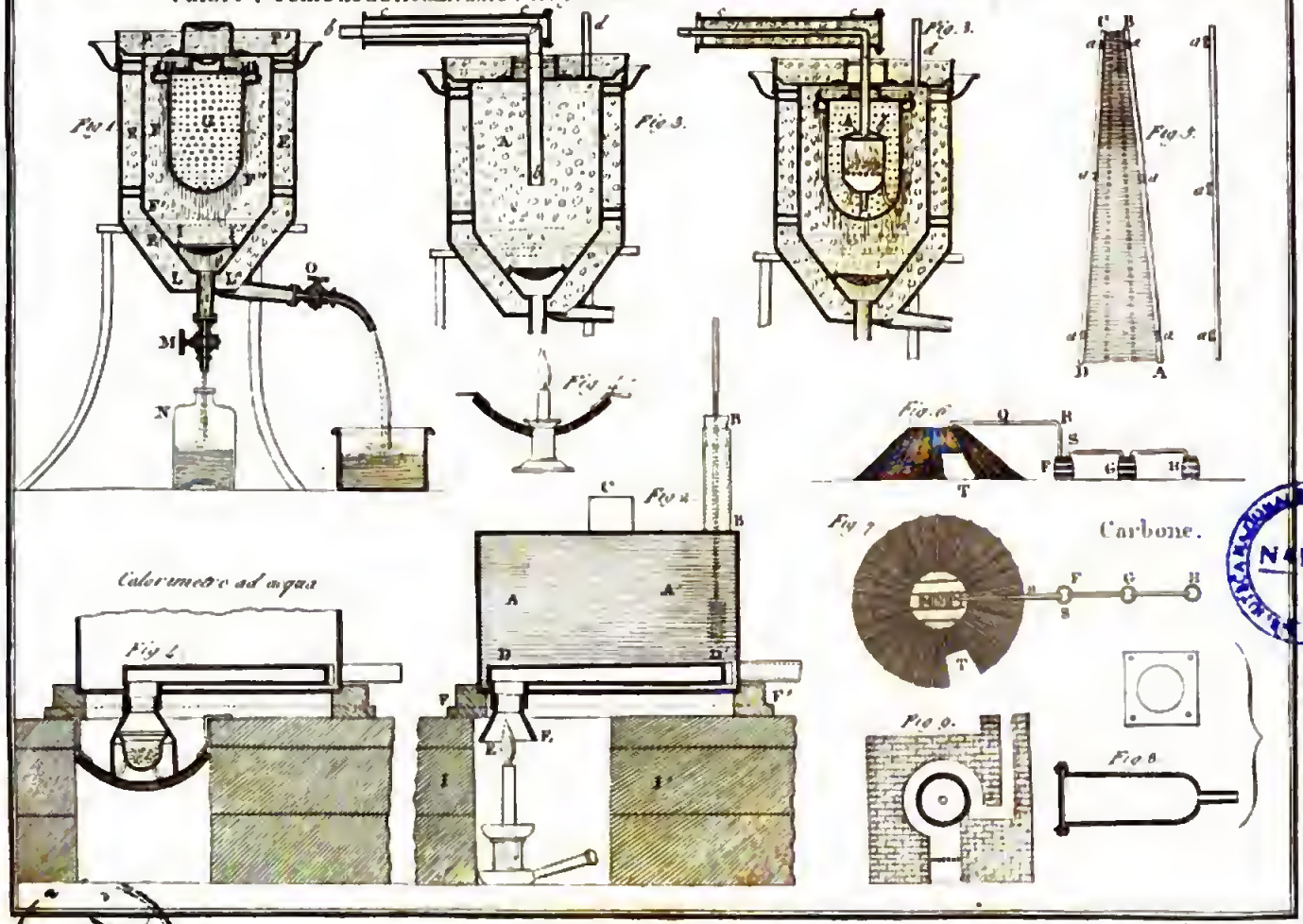
Calore e Combustibile *Calorimetro col ghiaccio.*



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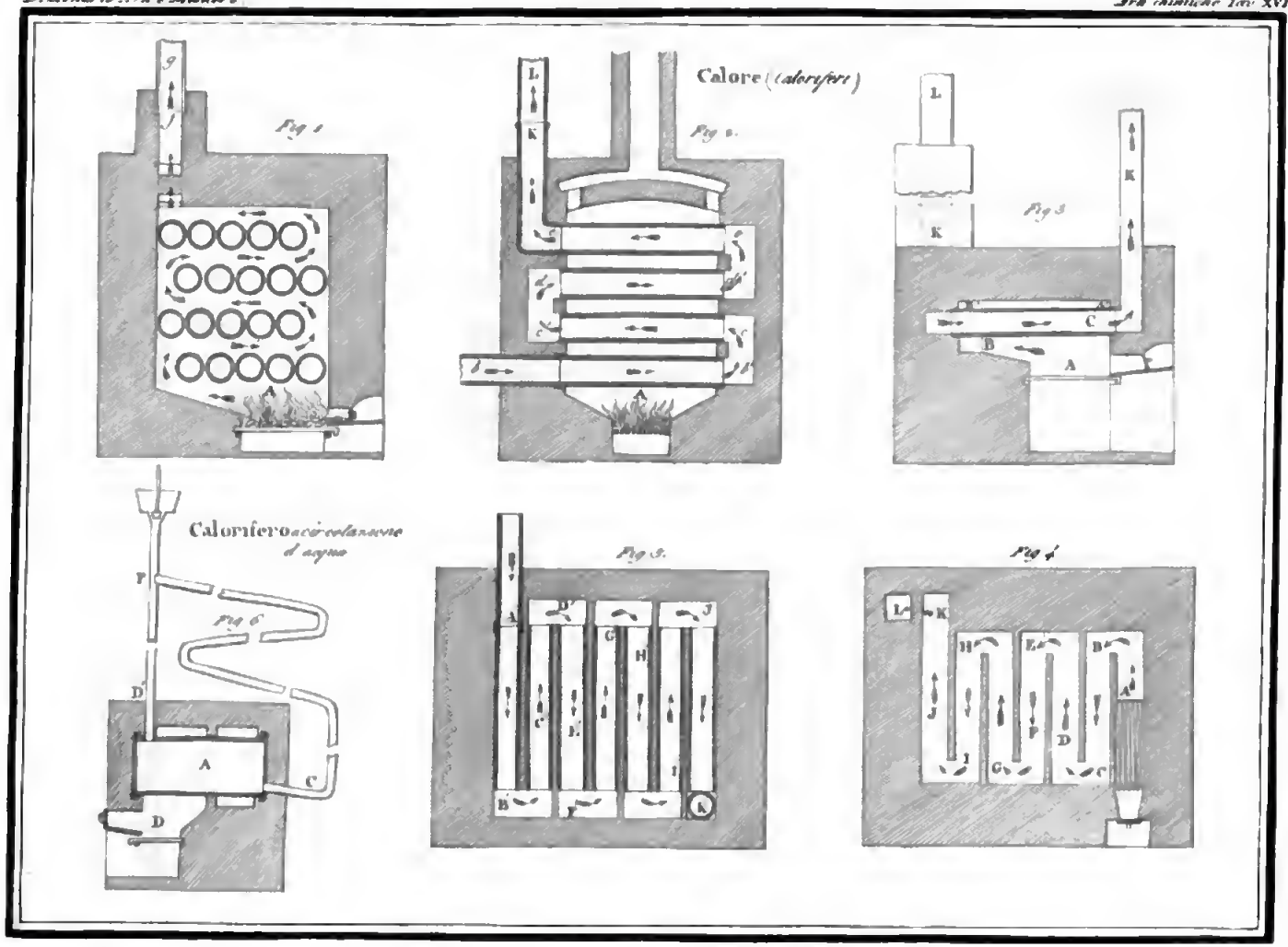

Calore (caloriferi)
Fig 1.
Fig 2.
Fig 3.
Fig 4.
Fig 5.
Fig 6.
Calorifero ad circolazione d'acqua

NAPOLI

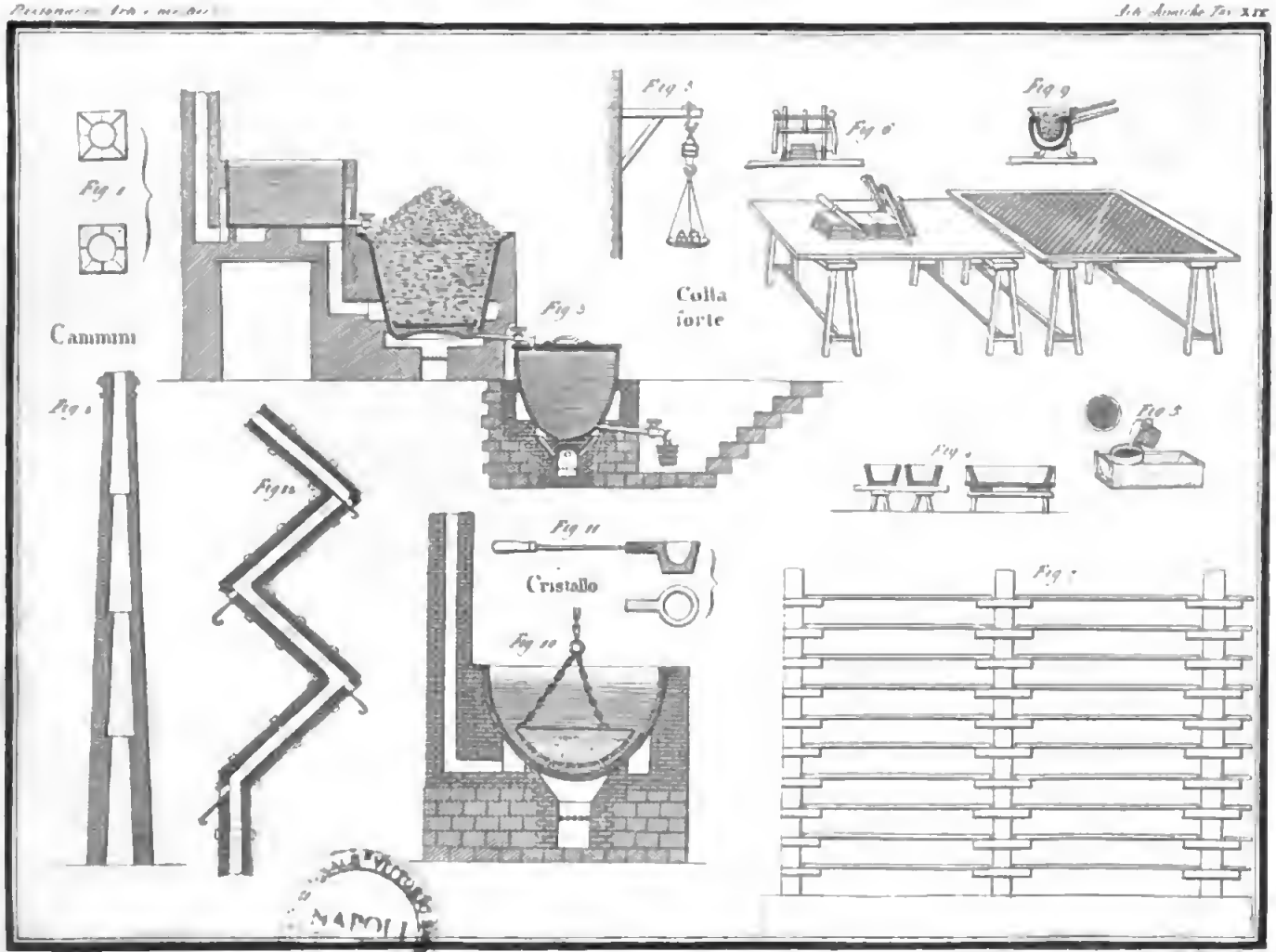


Fig 1
Cammini
Fig 2
Fig 3
Fig 4
Fig 5
Colla forte
Fig 6
Fig 7
Fig 8
Fig 9
Fig 10
Fig 11
Cristallo

NAPOLI

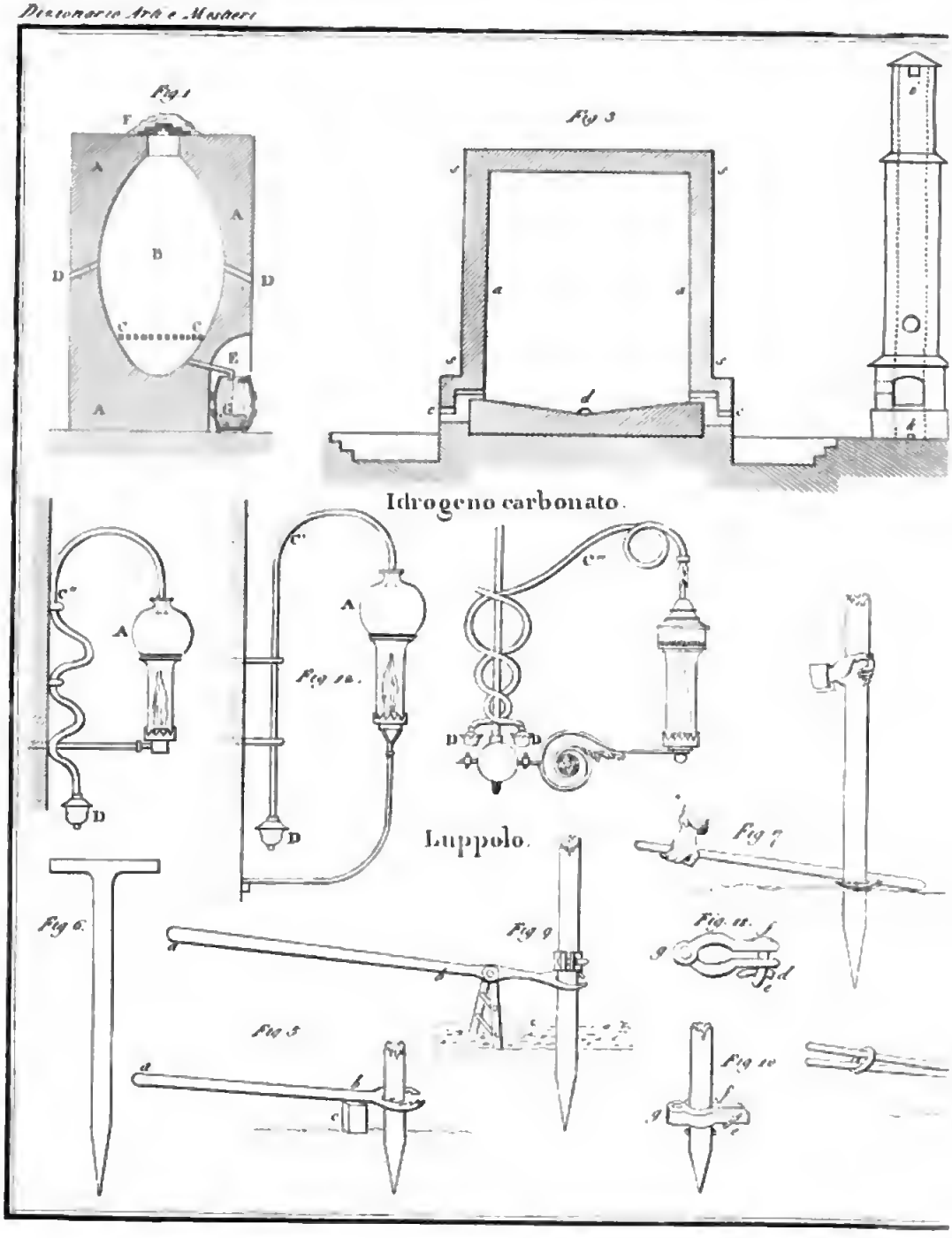
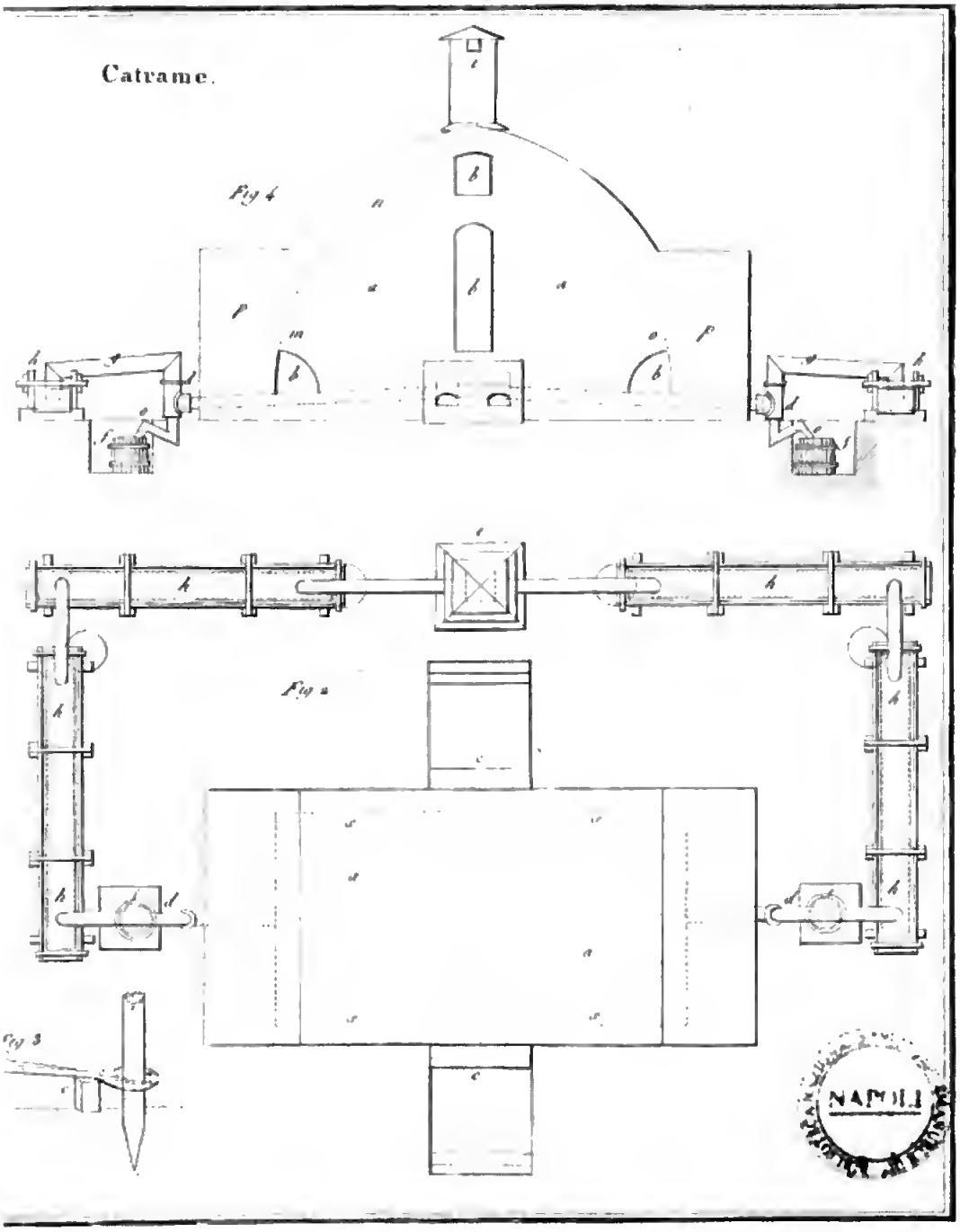


Fig 1
Fig 3
Idrogeno carbonato.
Fig 12.
Luppolo.
Fig 6.
Fig 7
Fig 8
Fig 9
Fig 10
Fig 11

Catrame.



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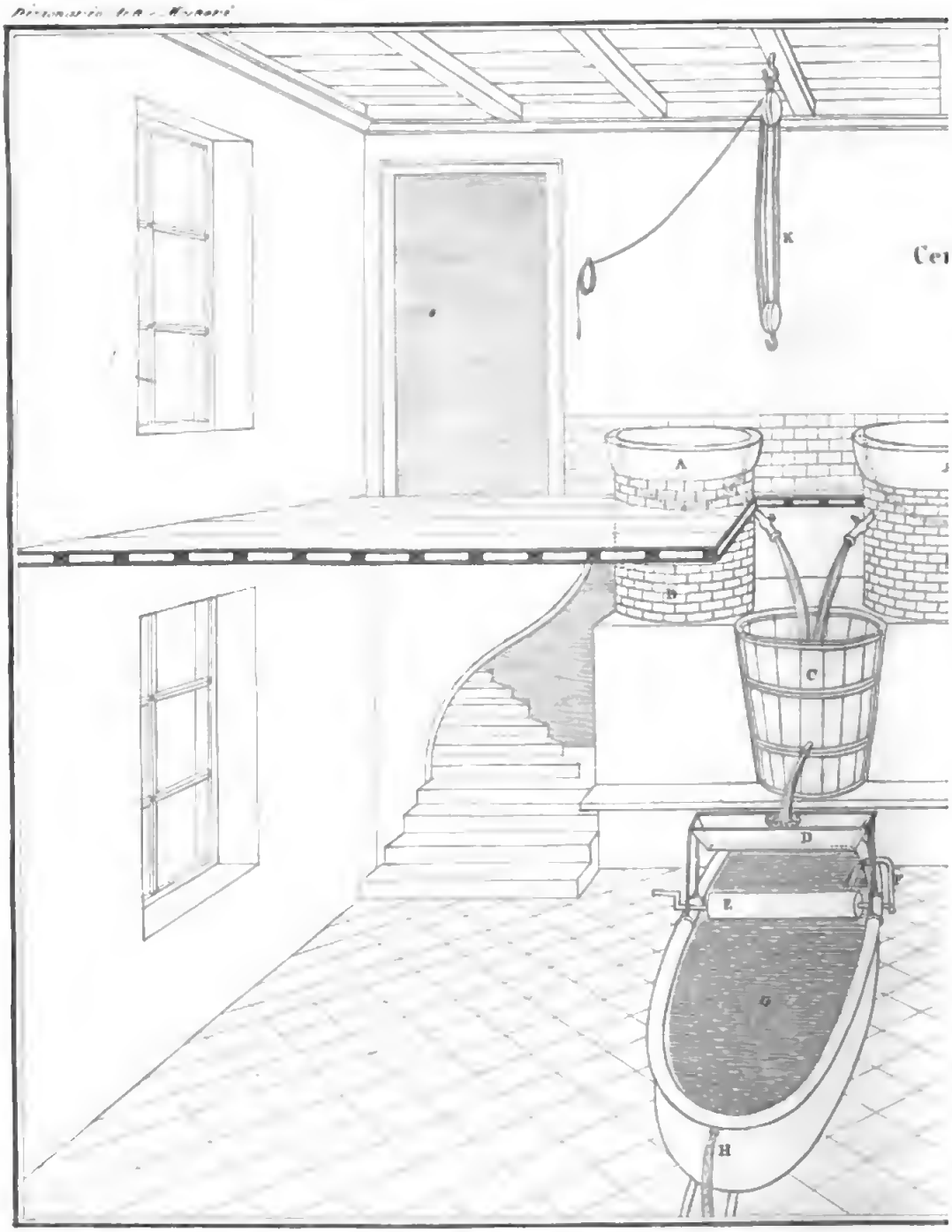
K
A
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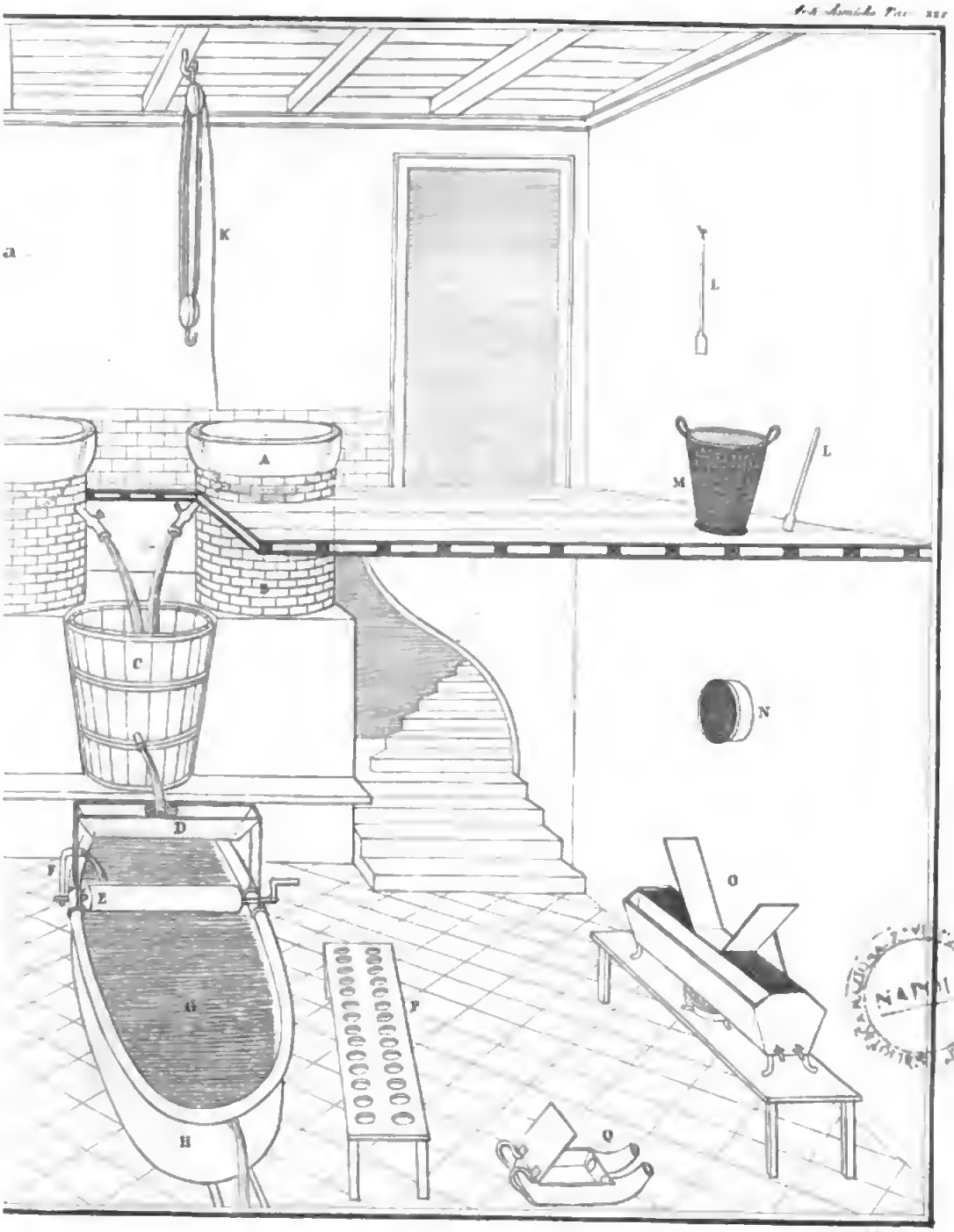
C
D
E
G
H


K
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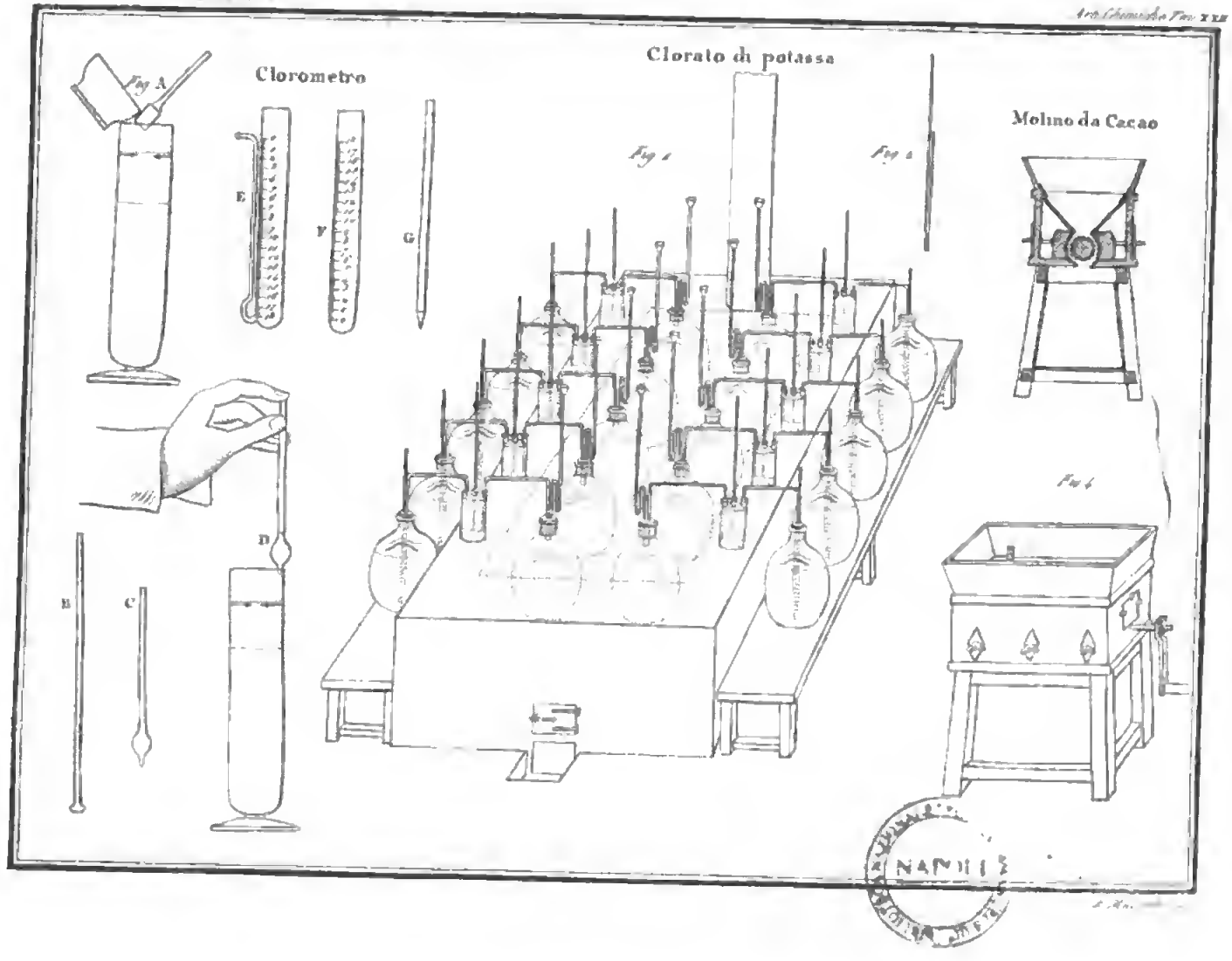
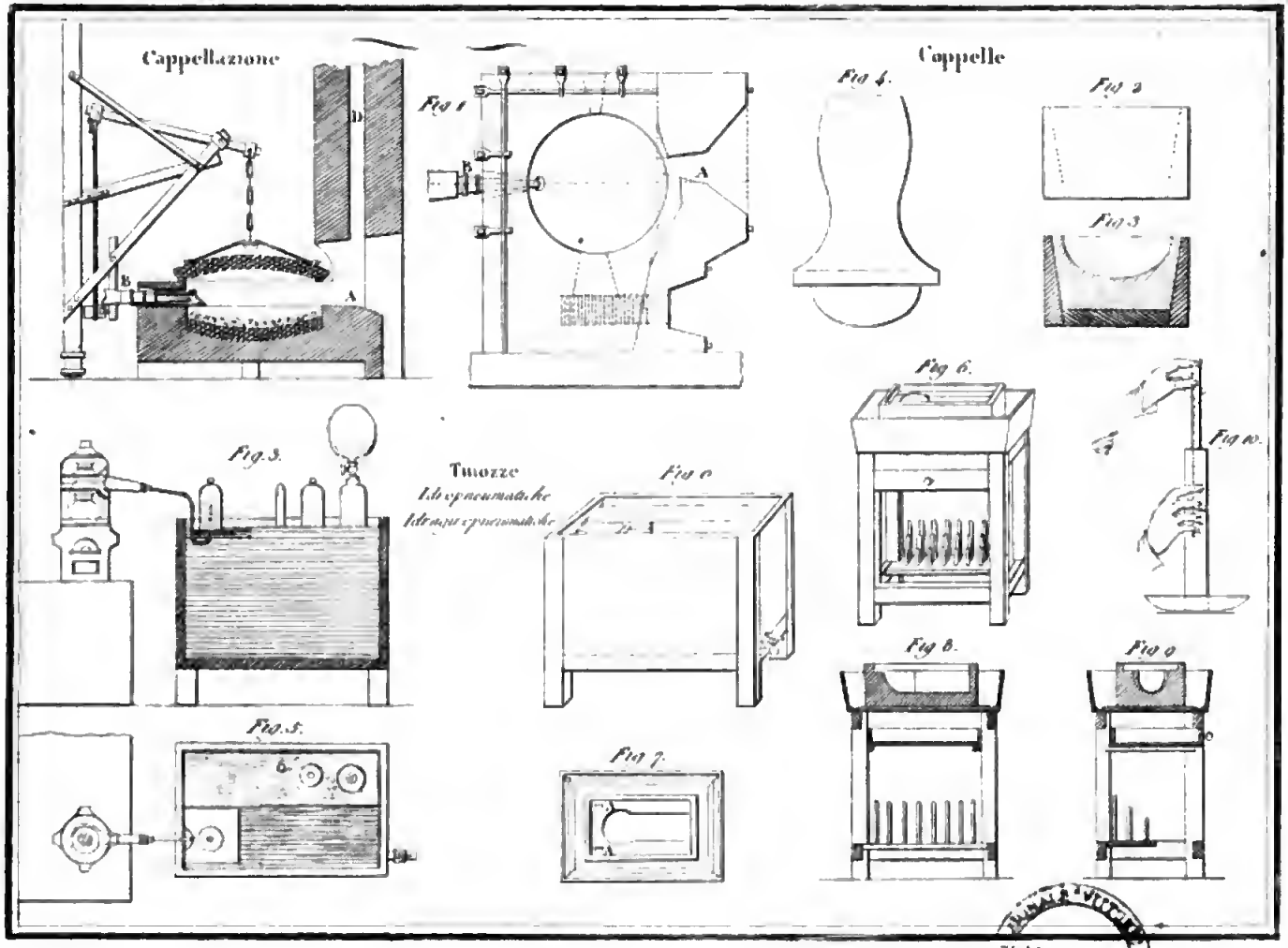
P
H
Q


Clorometro
Clorato di potassa
Molino da Cacao
Fig A
Fig 1
Fig 2
Fig 3
E
F
G
B
C
D



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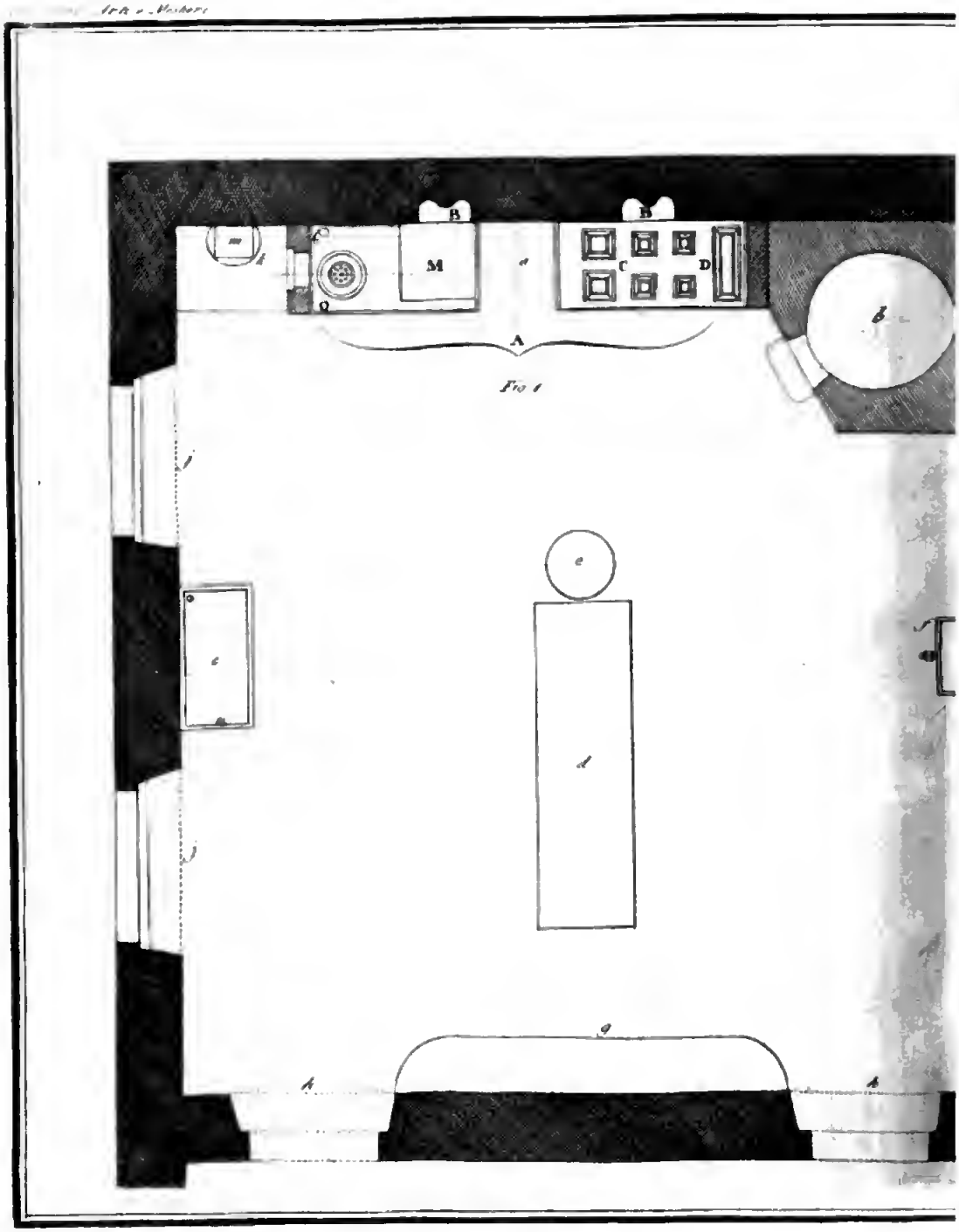
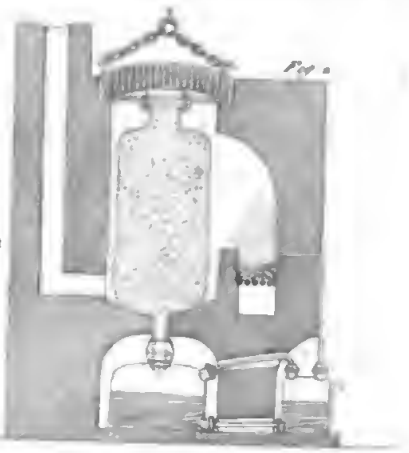
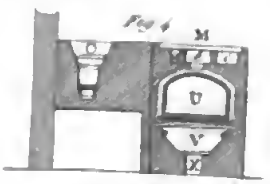
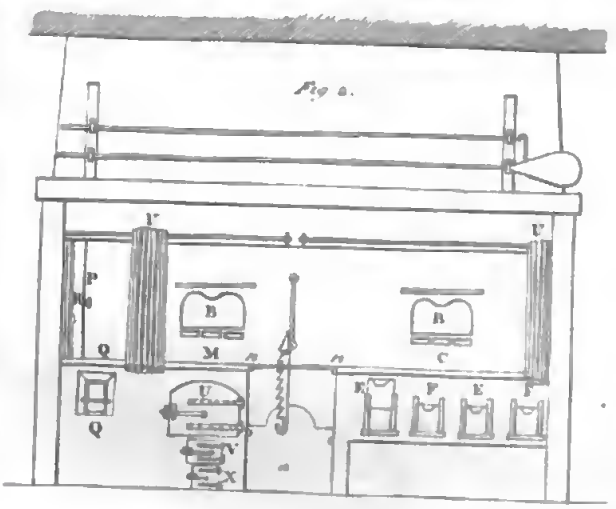
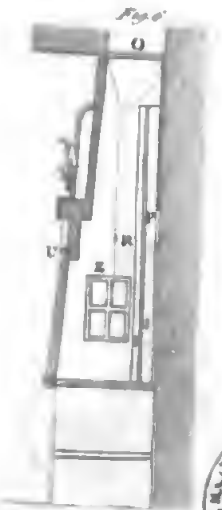

B
B
M
C
D
A
Fig 1





Cucina salubre





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Distillazione

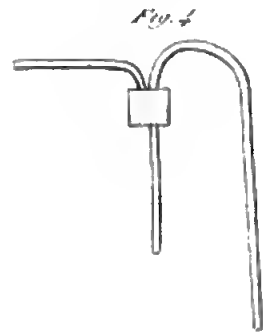


Fig. 1.

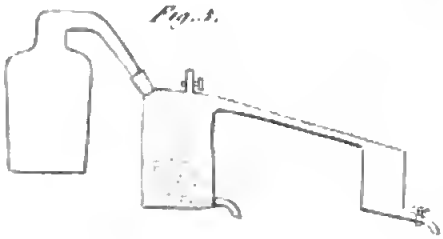


Fig. 3.

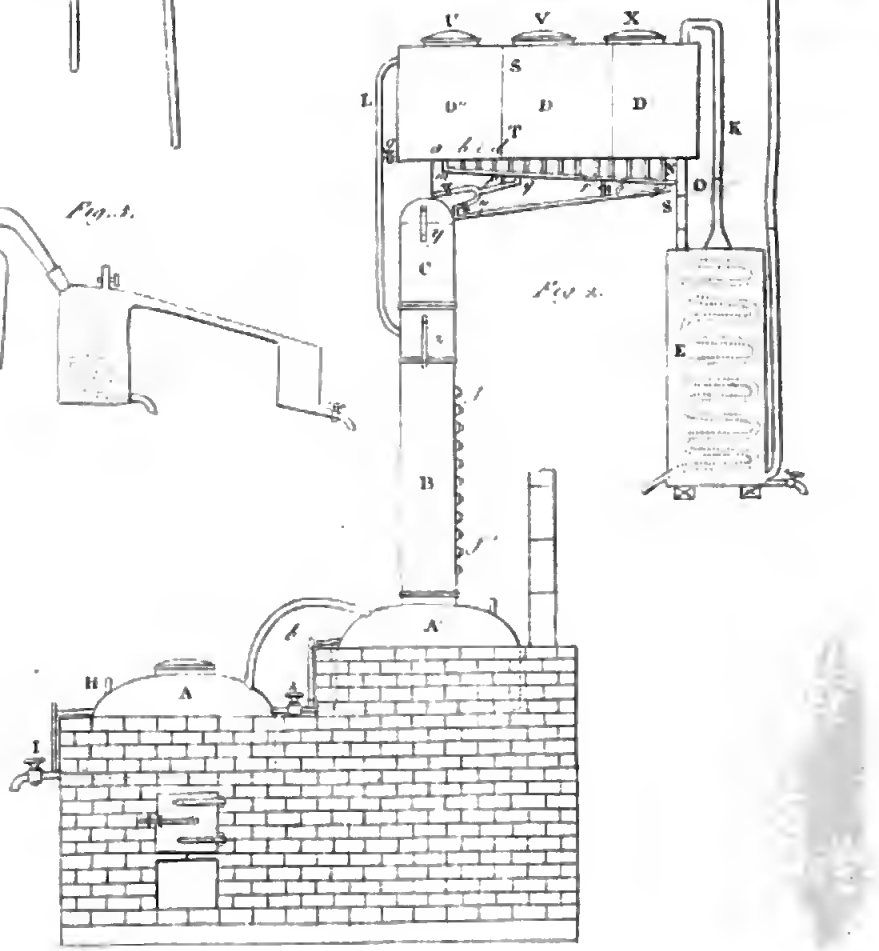
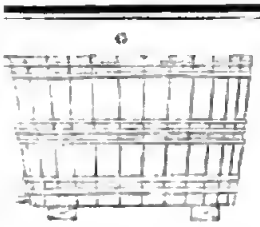


Fig. 2.



Digestore

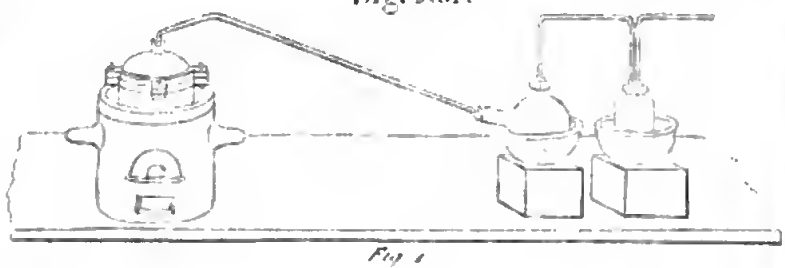
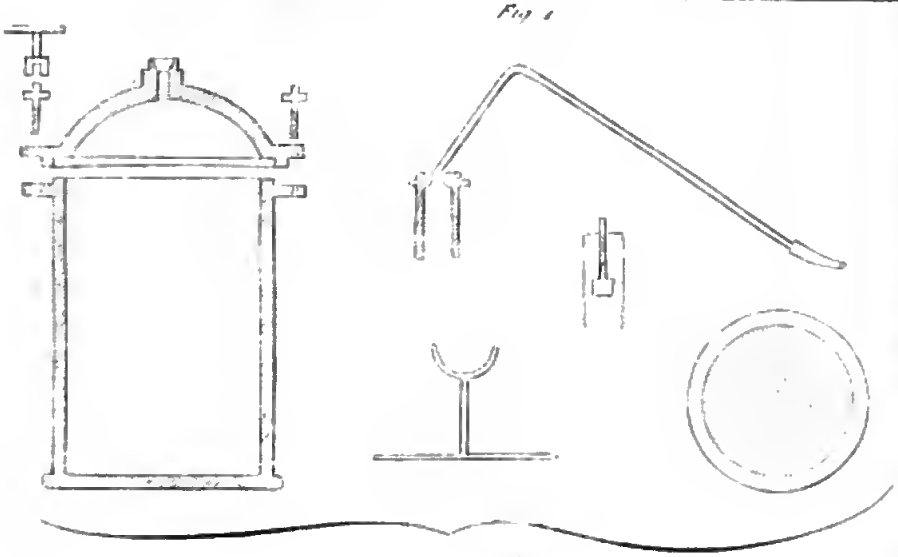


Fig. 1



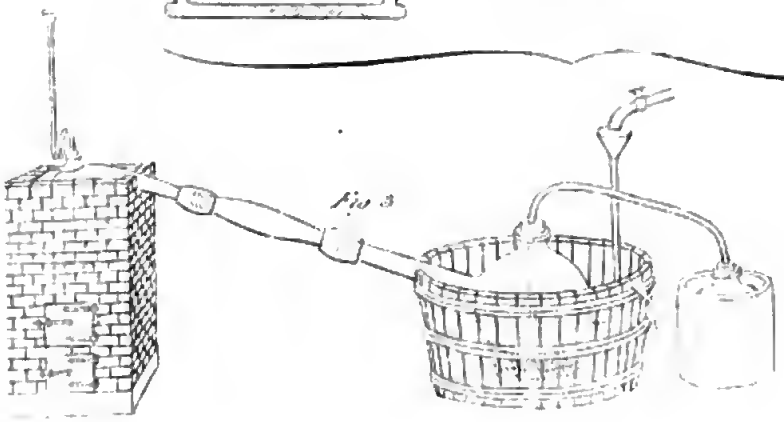


Fig. 3

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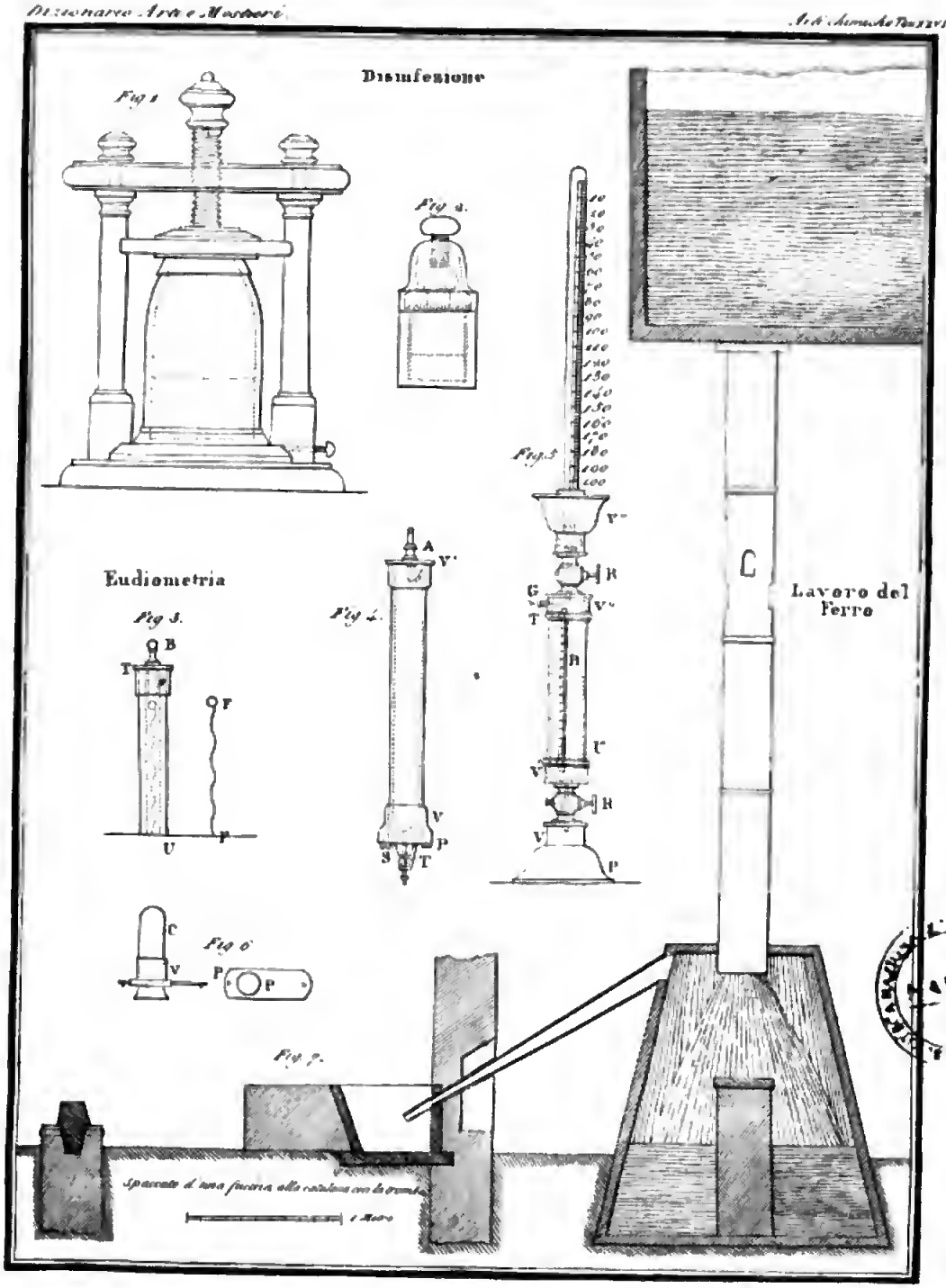

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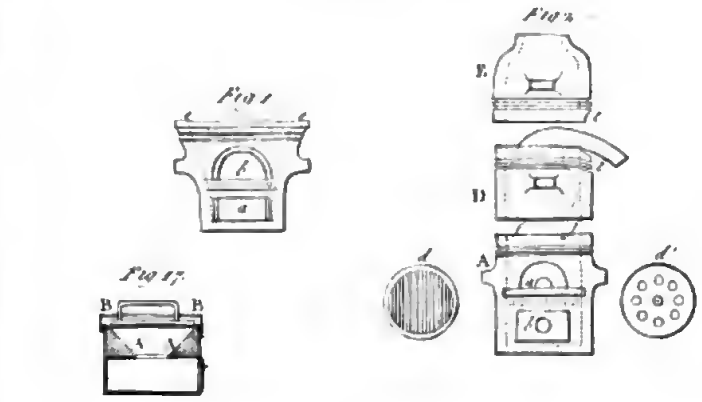
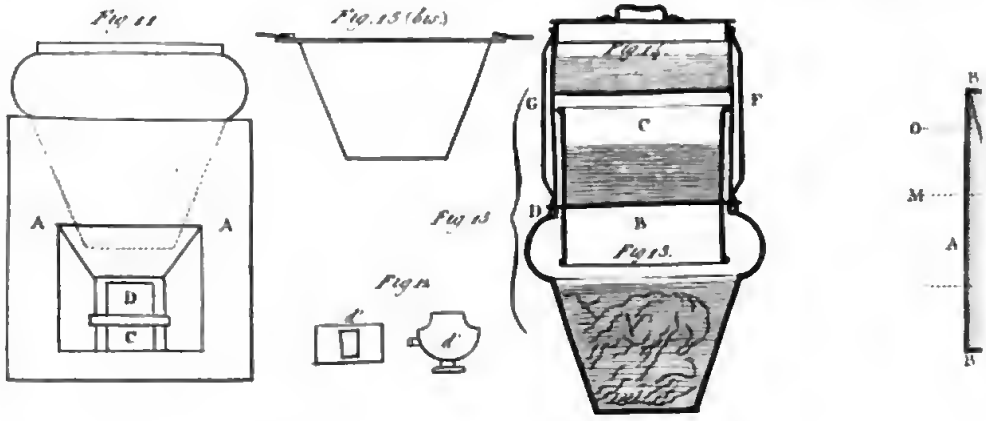
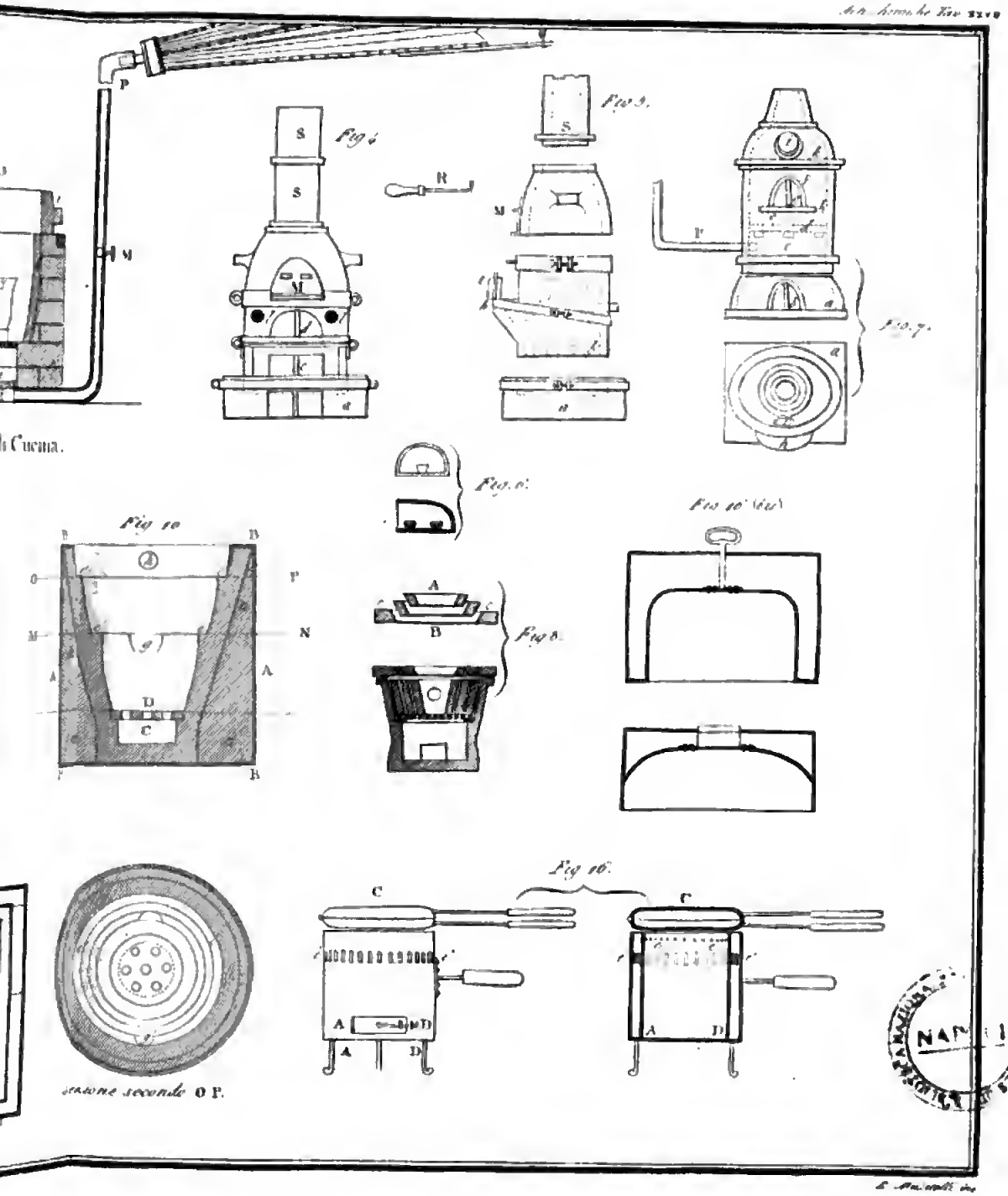
Fornelli di Laboratojo.



Fornelli di Cucina.





Cucina.

sezione seconda O P.

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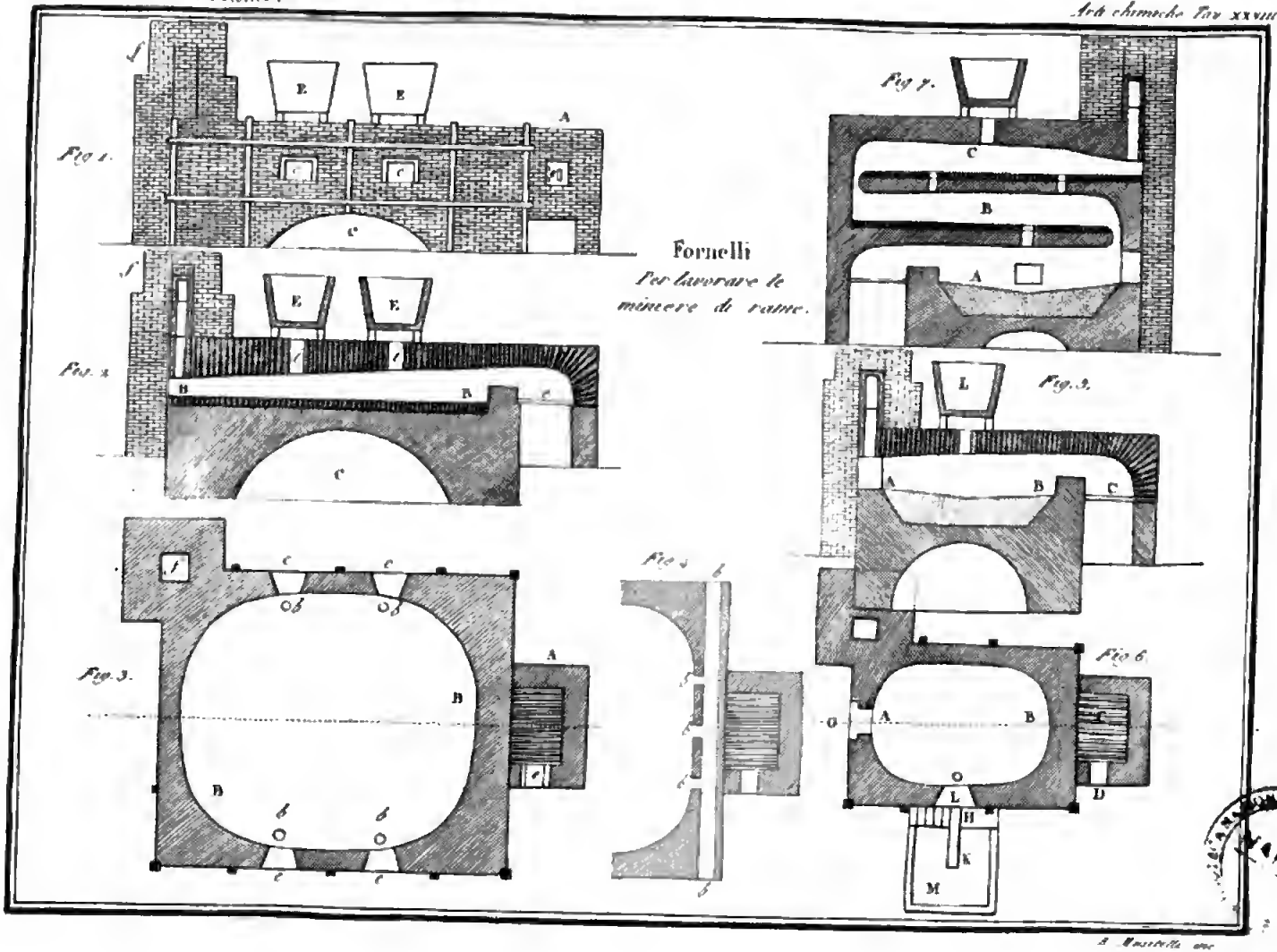

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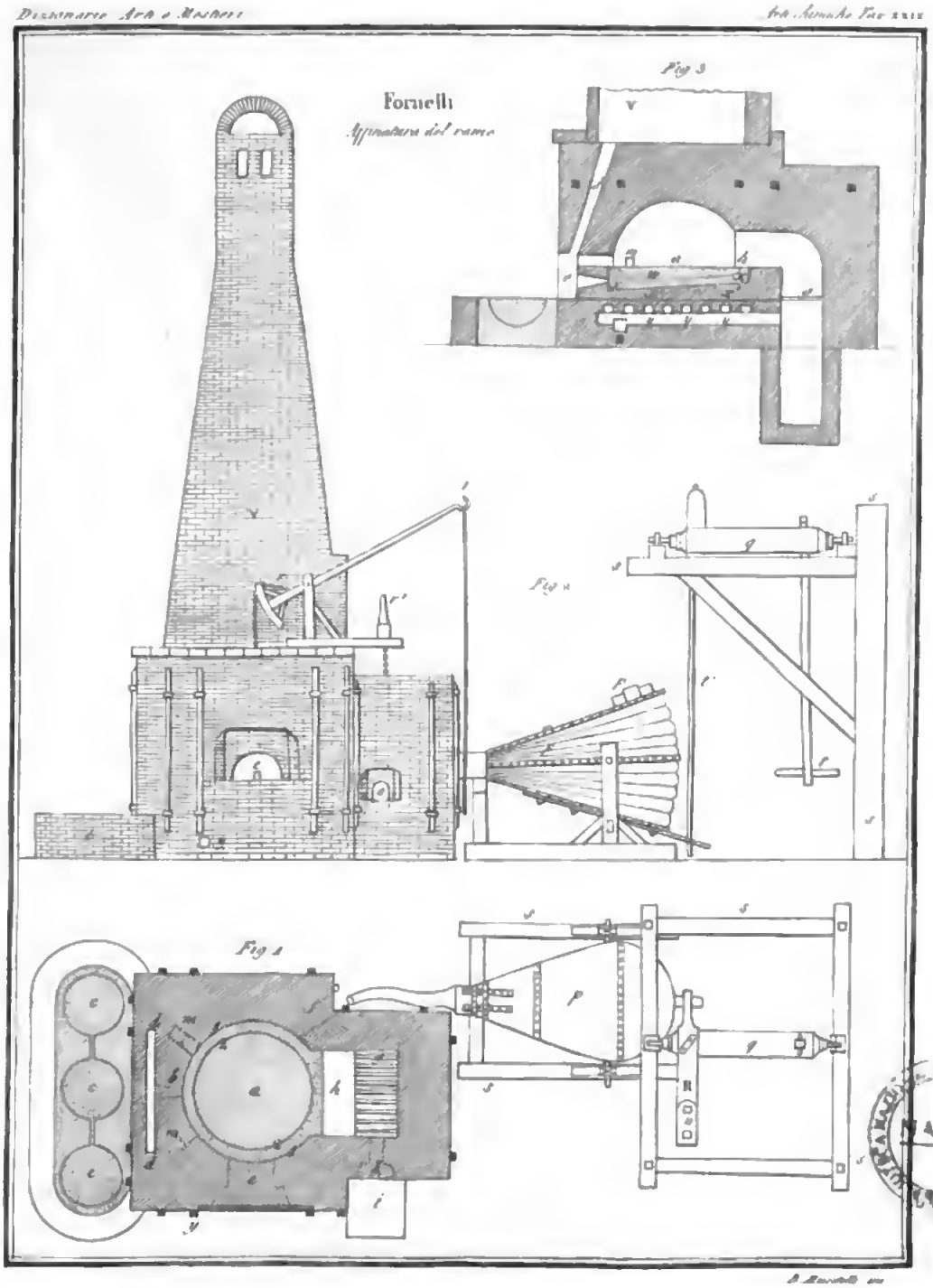

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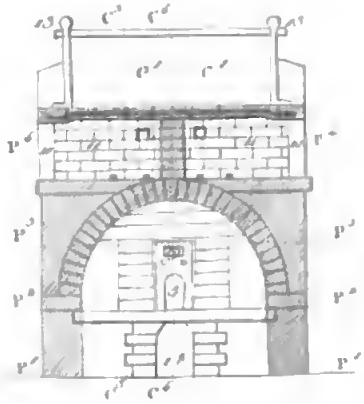
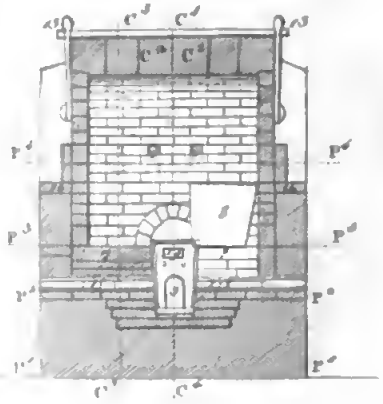
C1 C1

1.ma Spaccata indicante
1.° le camere
2.° l'elevazione
3.° la spaccata delle camere da cannone



2.da Spaccata secondo la lunghezza nel suo mezzo volendo un cavaliere al suo posto



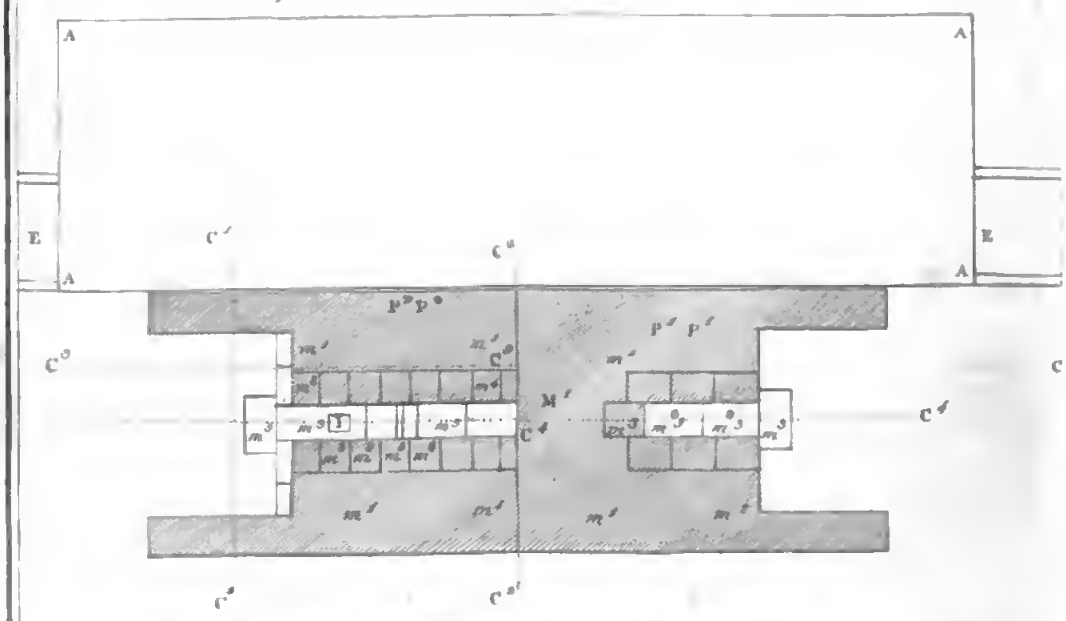
Fo

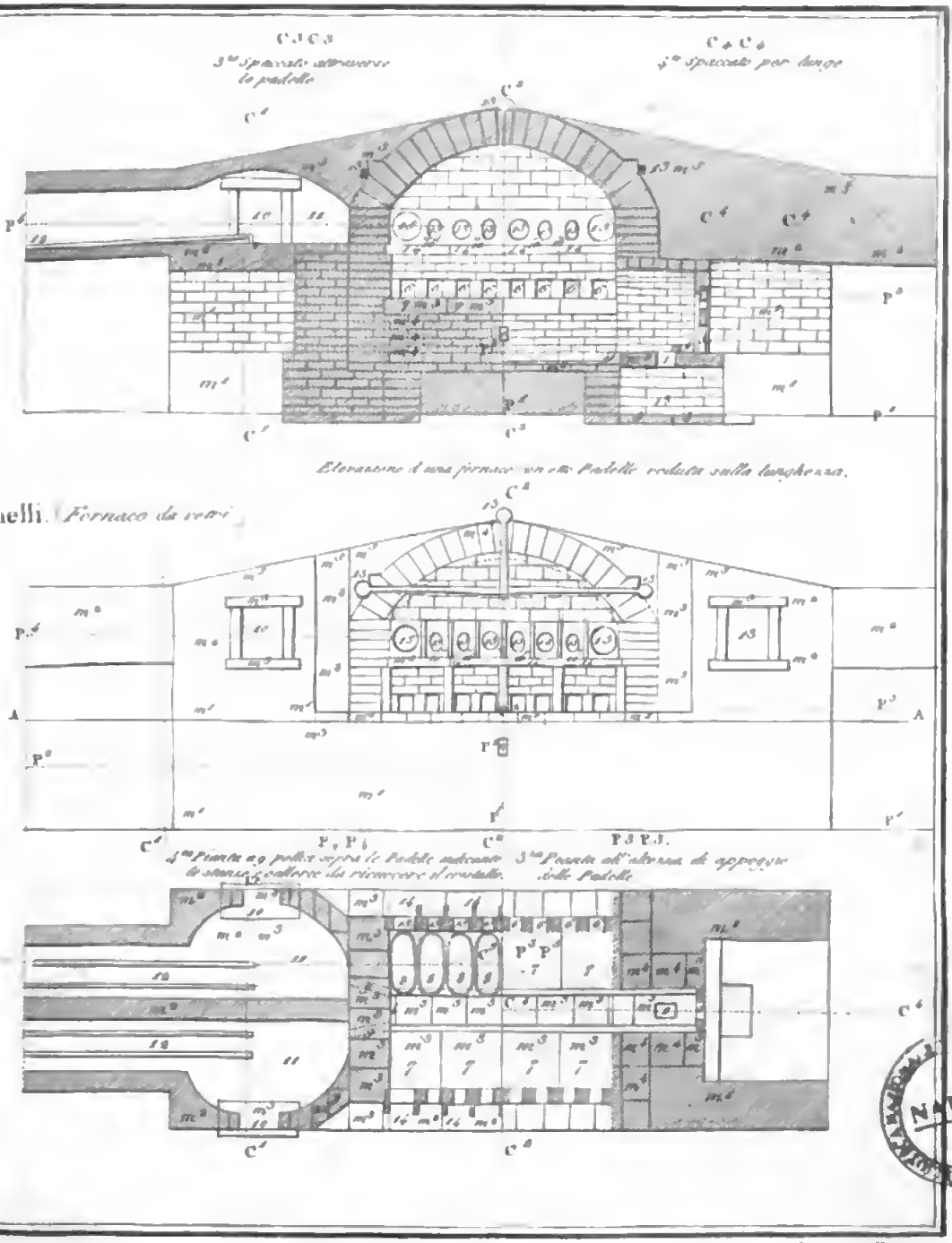
P2 P2

Fig 2.da Pianta dell'Altezza ove devono il fuoco pel quale servire le devono le camere

P1 P1.

1.° Pianta a livello del pavimento





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Fornelli.

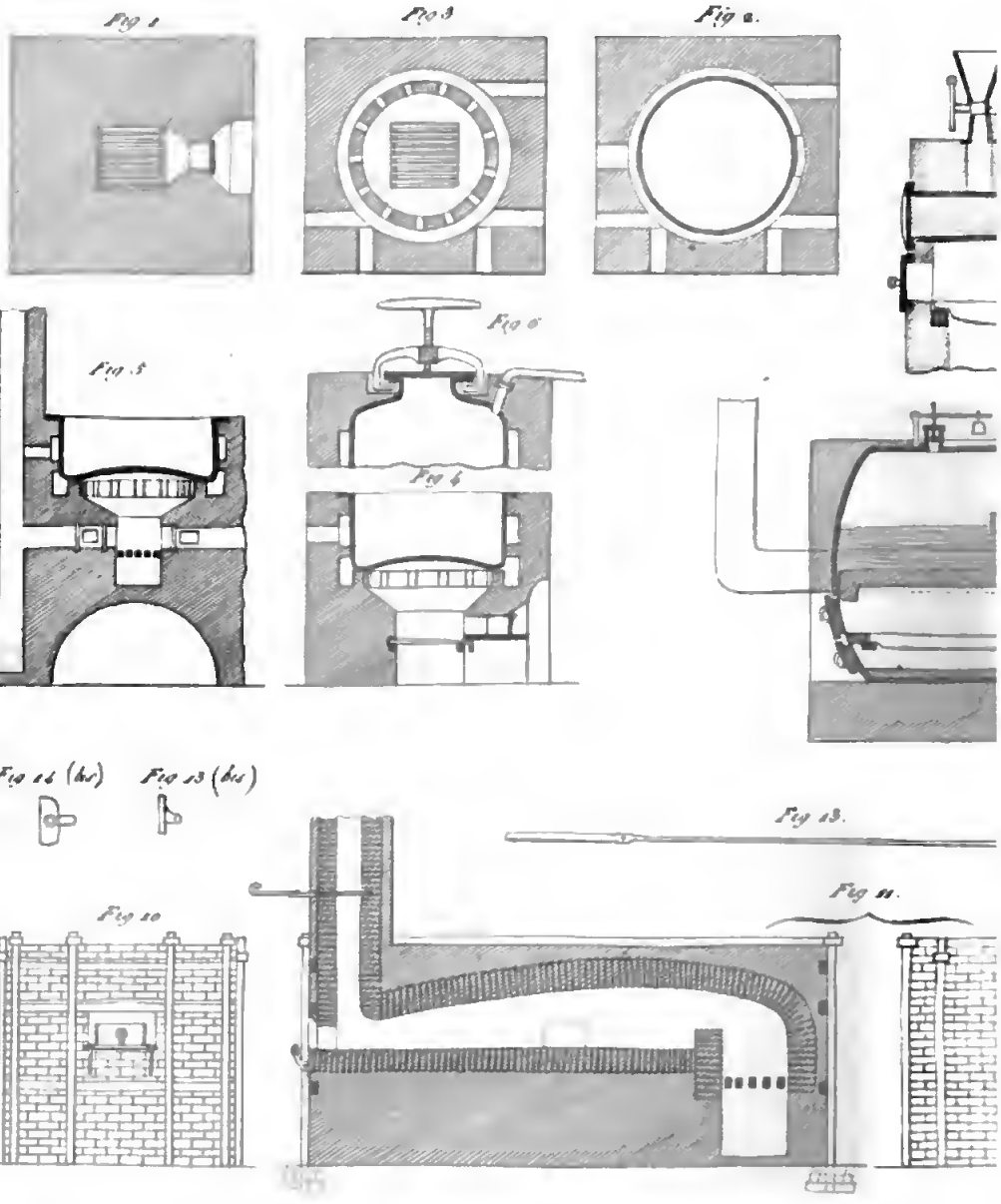


Fig. 1
Fig. 2
Fig. 3
Fig. 5
Fig. 6
Fig. 4
Fig. 12 (bis)
Fig. 13 (bis)
Fig. 13.
Fig. 11.
Fig. 10

Fornelli *delle caldaje a vapore.*

Fig 7

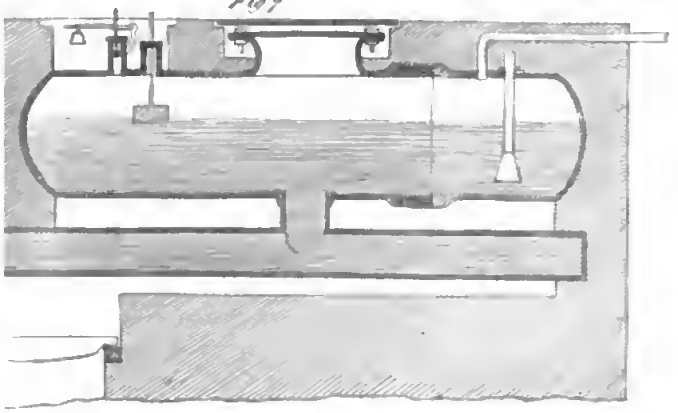


Fig 8

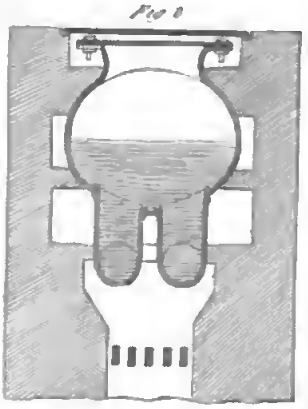
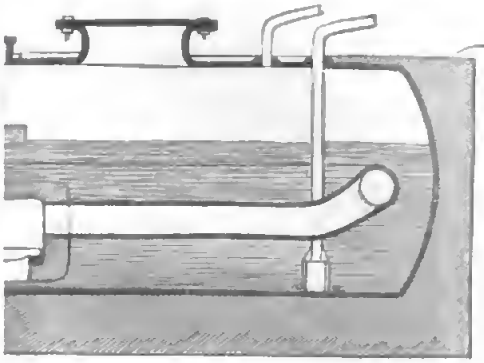


Fig 9



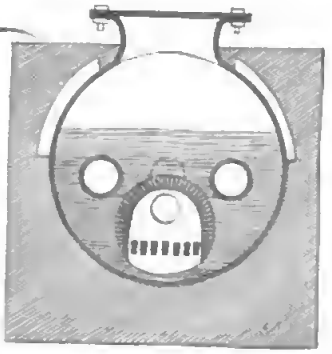
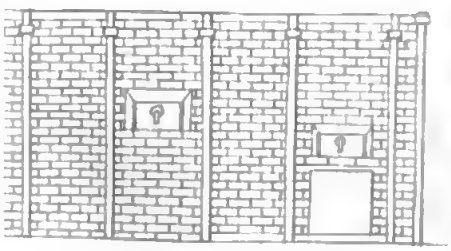
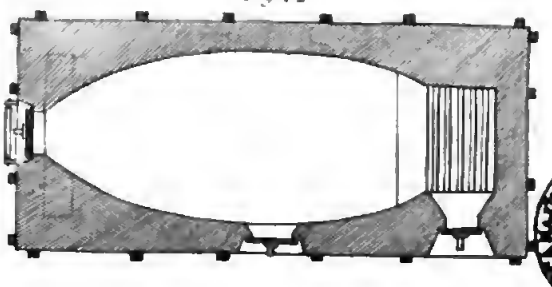


Fig. 14.

Fig 12





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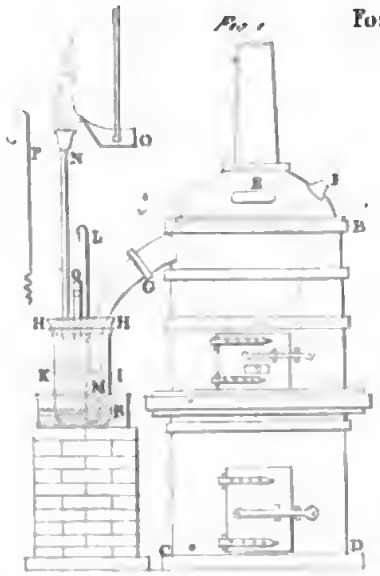
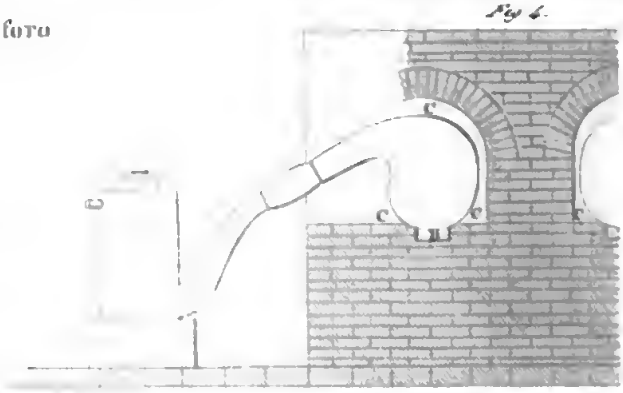
Fosforo

Fig 1.



Taglio sulla linea A

Fig 4.



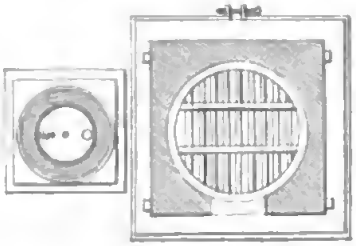


Fig 3.

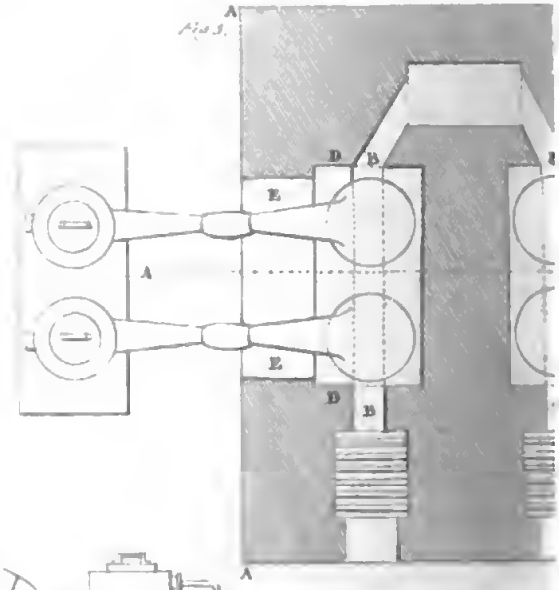


Fig 2.

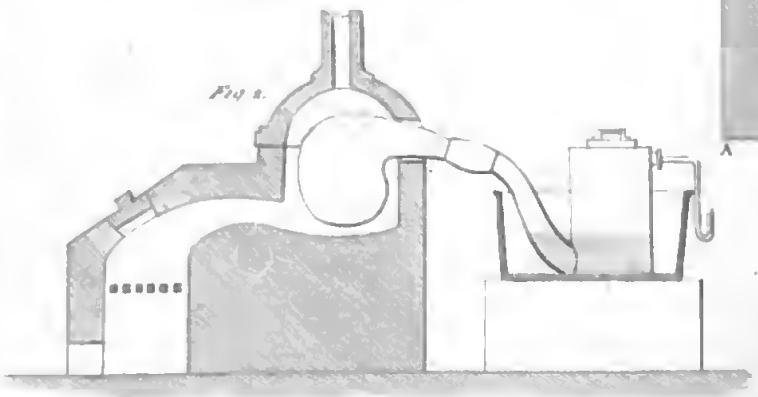
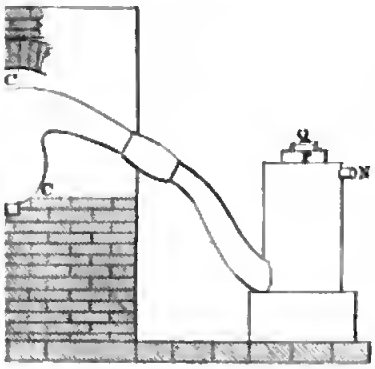


Fig 5.

B

Potassio.



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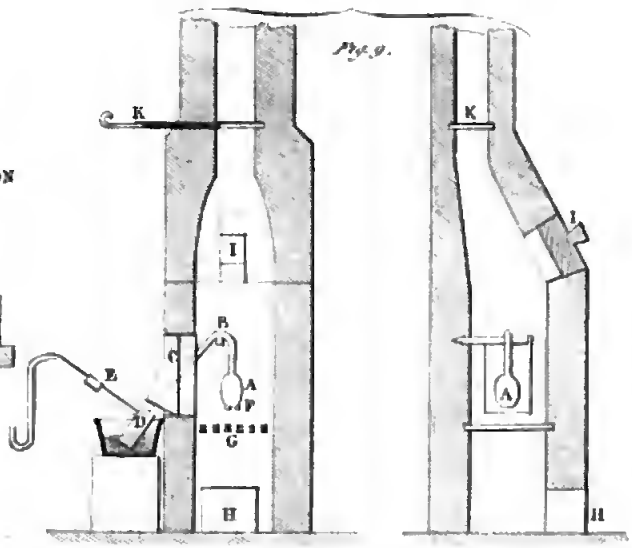

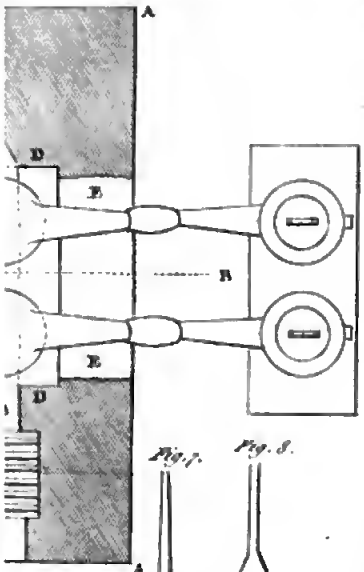

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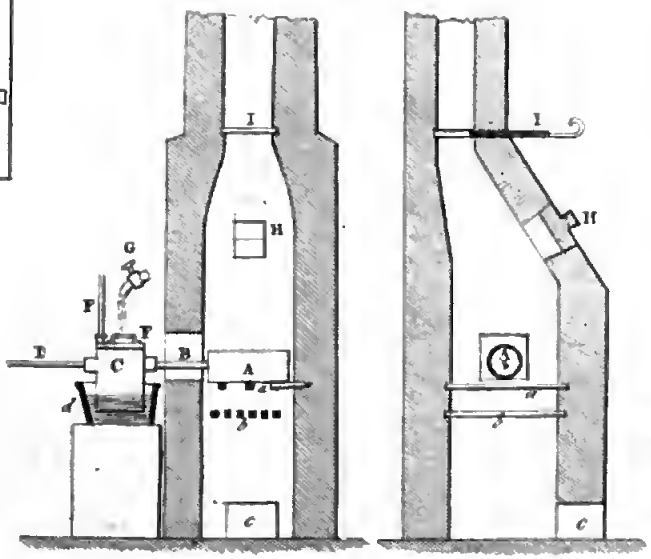

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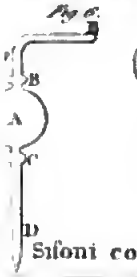


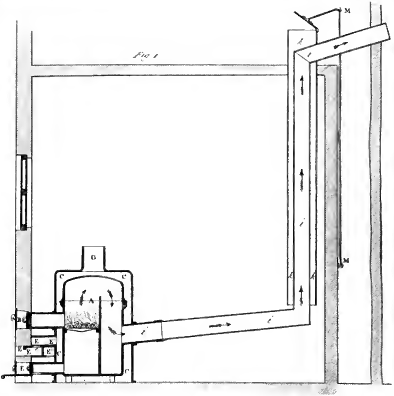
Fig. 7.

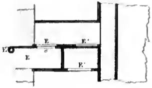
Fig. 8.

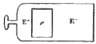
Sifoni comici.

NAPOLI

M. Lalicata inc.







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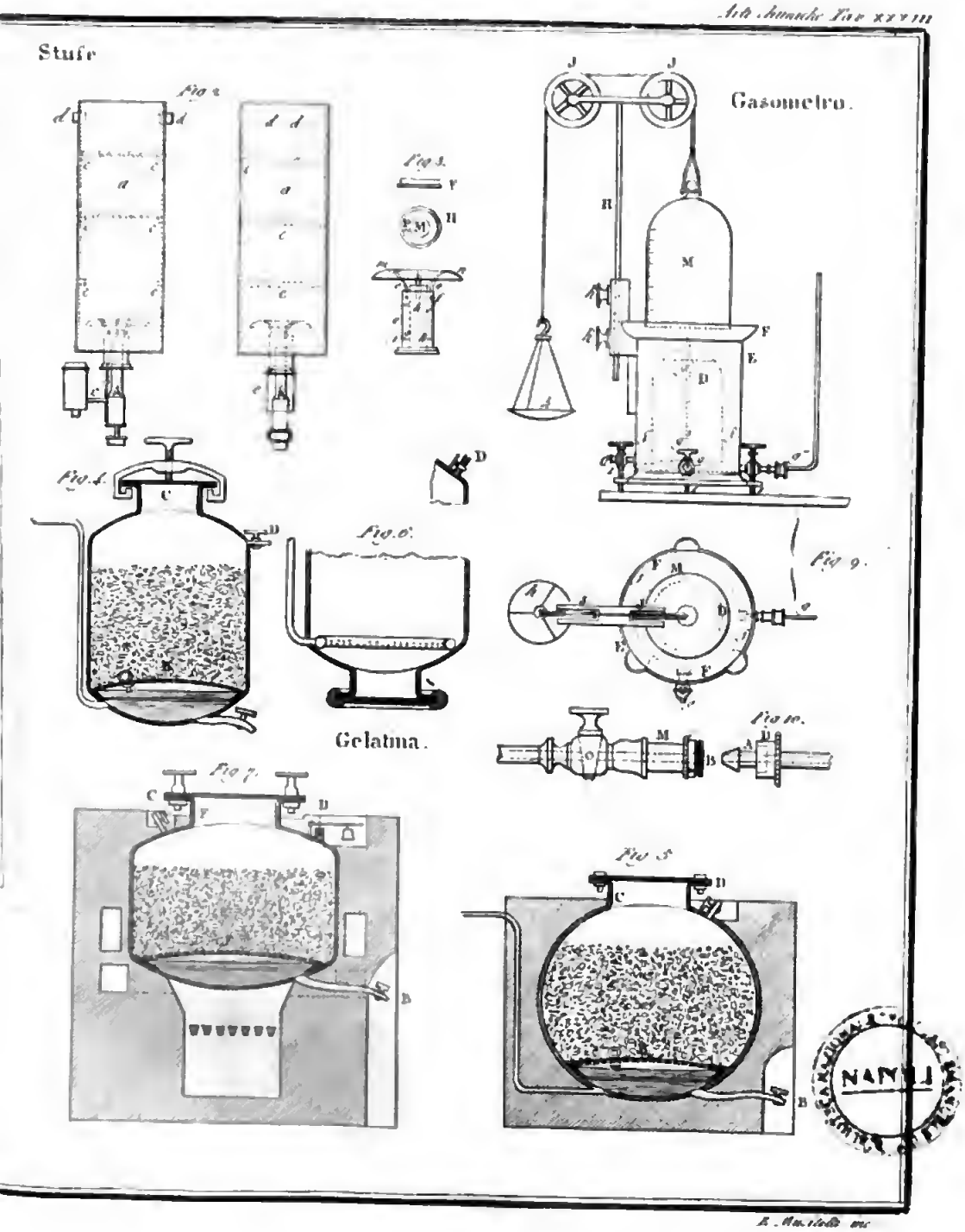

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Alto forello a carbone di legna

Chisa (Fornace

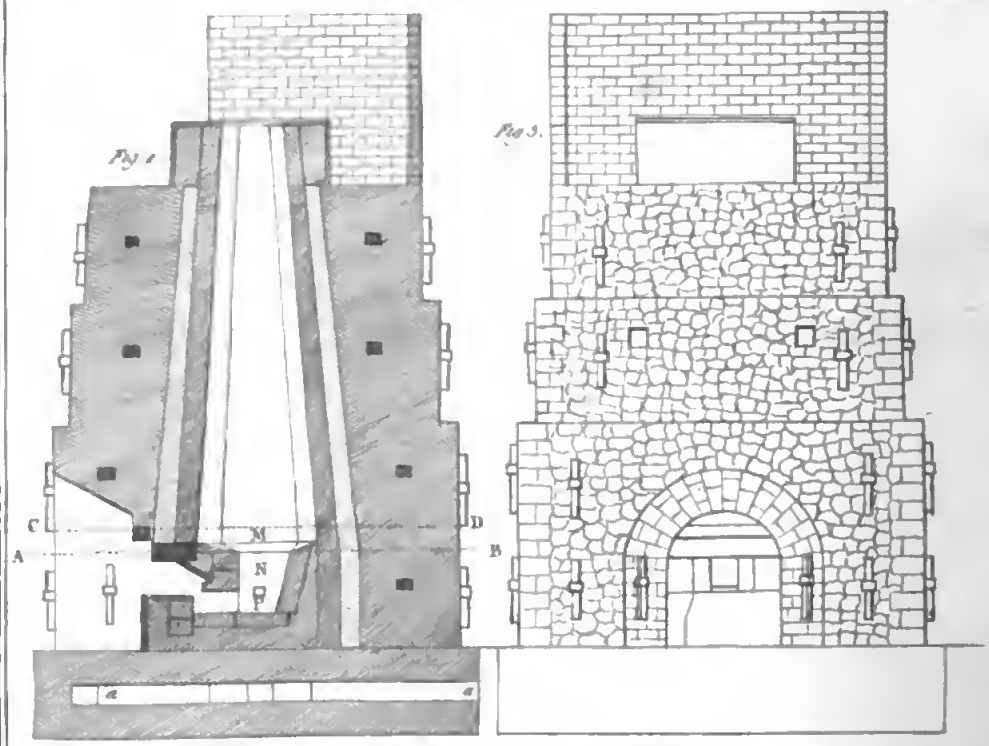
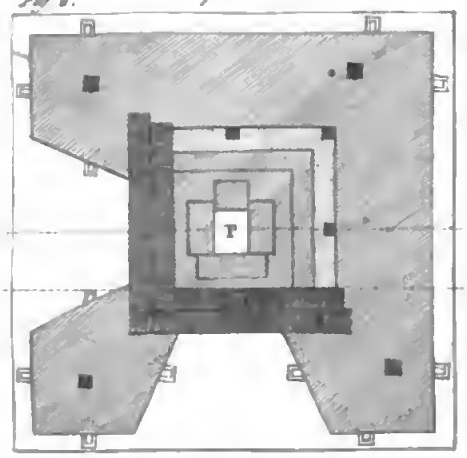
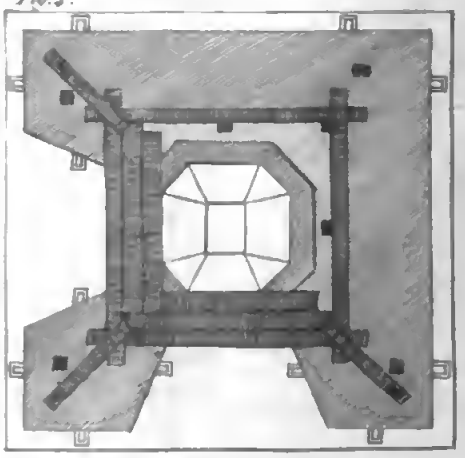


Fig 2. Spaccato



Pianta all'altezza A B

Fig 4. Elevazione



Pianta all'altezza C D.

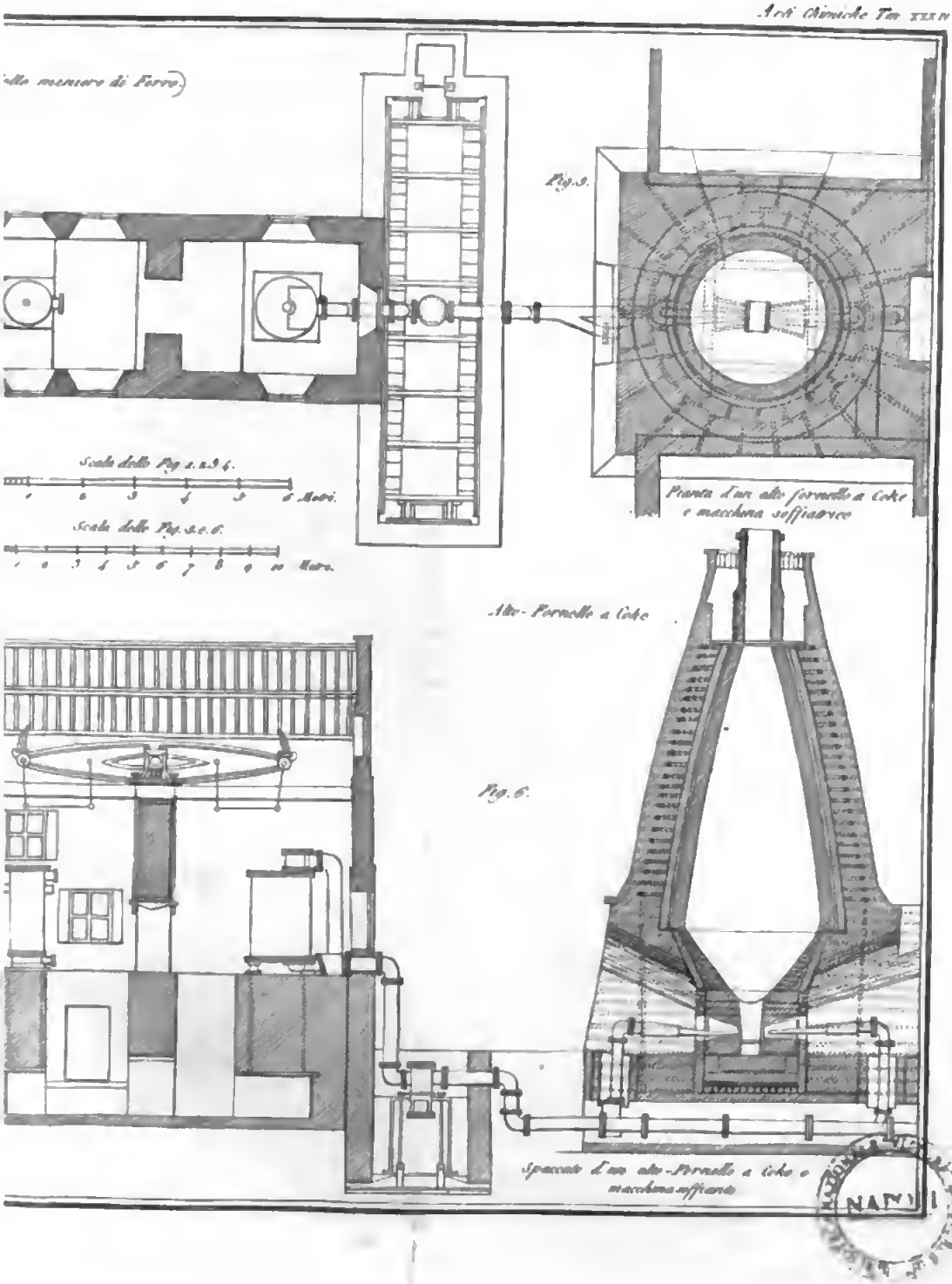
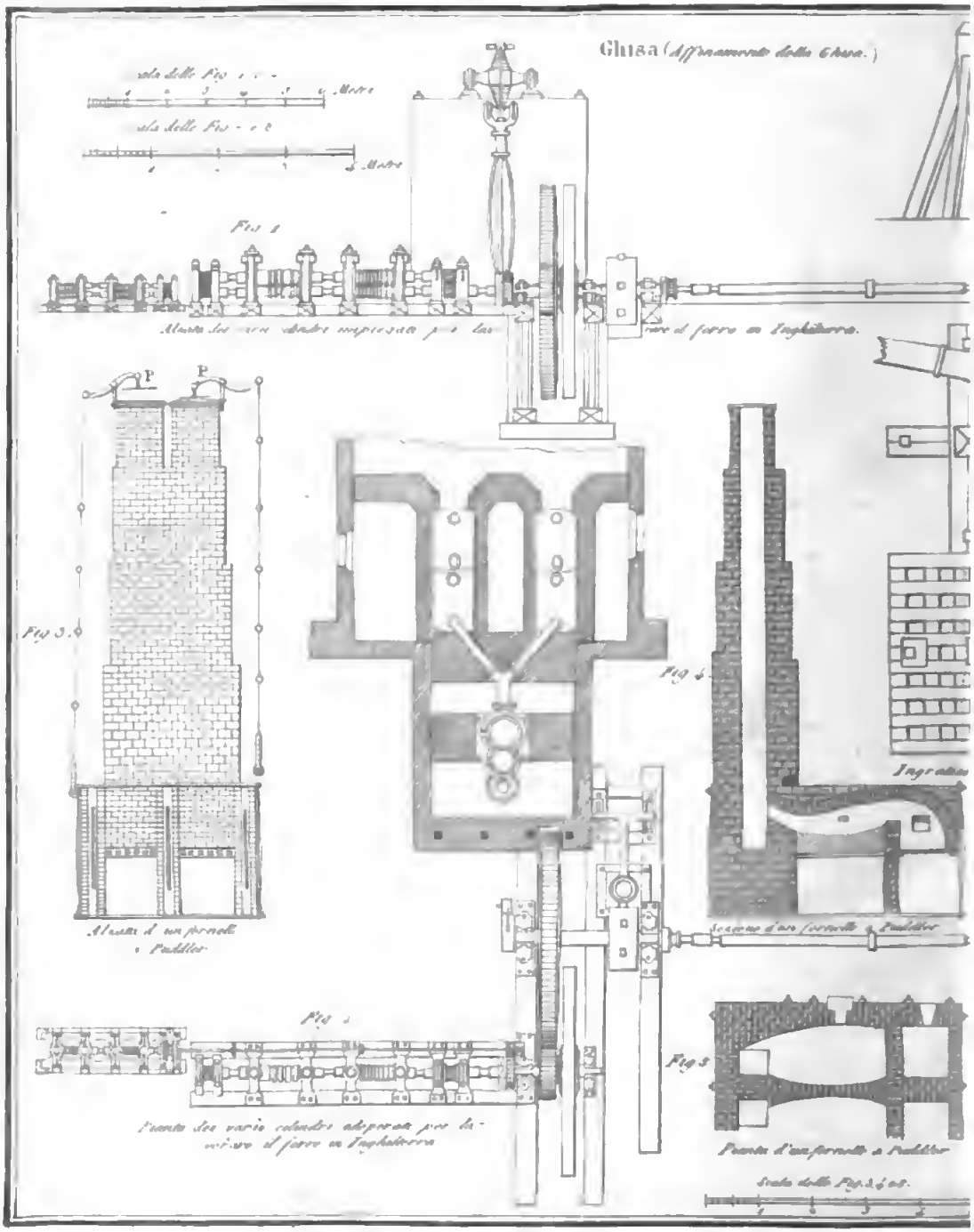


Fig. 3.
Pianta d'un alto-fornello a Coke e macchina soffiatrice
Scala delle Fig. 1. e 3. 4.
Scala delle Fig. 2. e. 6.
Alto-Fornello a Coke
Fig. 6.
Spaccato d'un alto-Fornello a Coke e macchina soffiante



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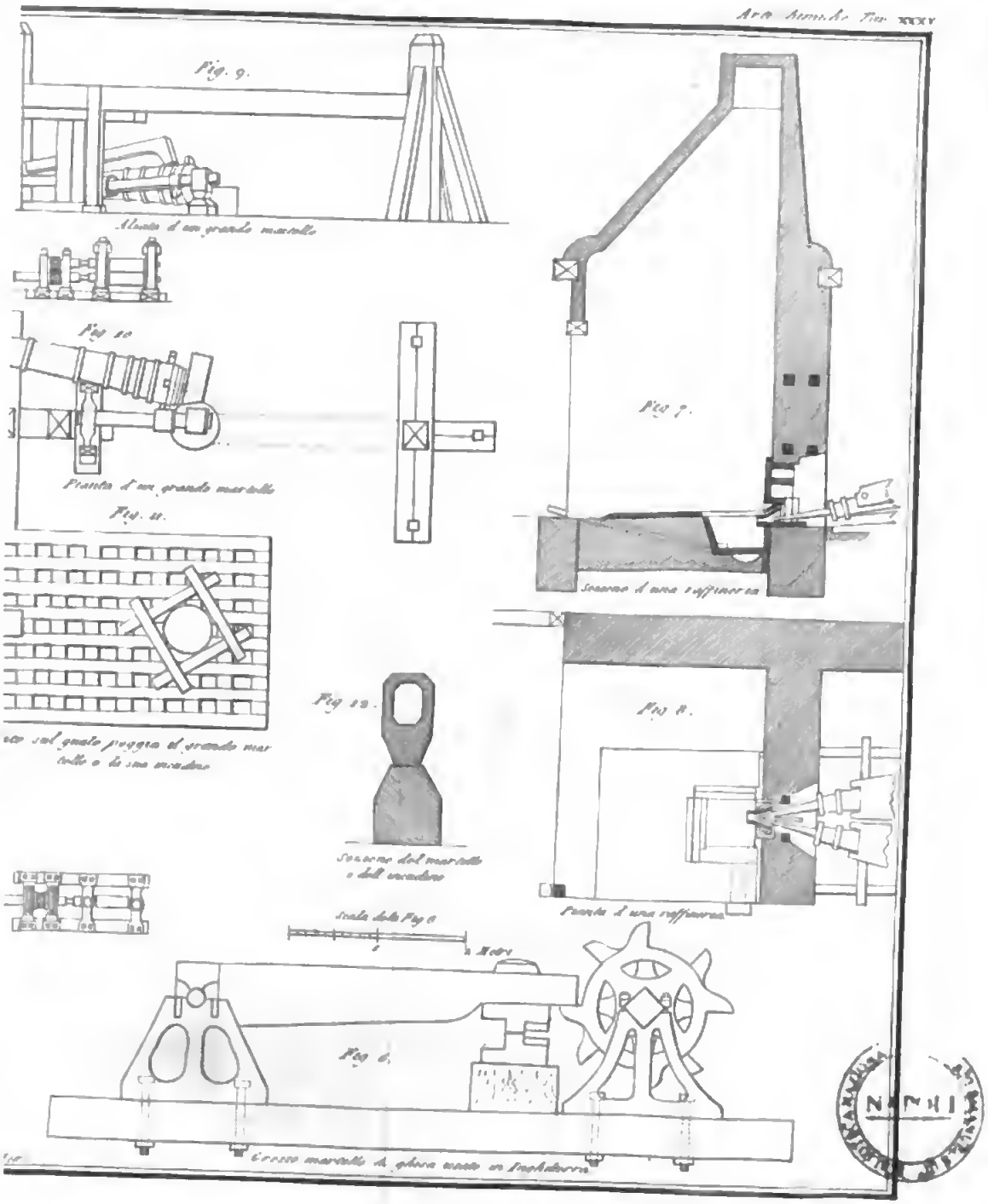

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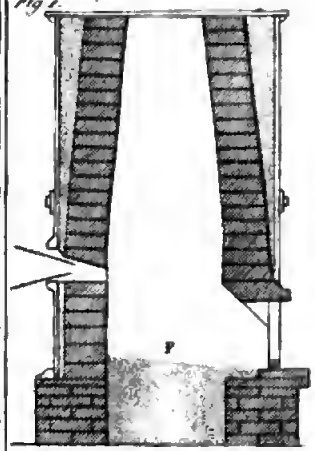
Ghisa *modellatura (Lavoro della)*

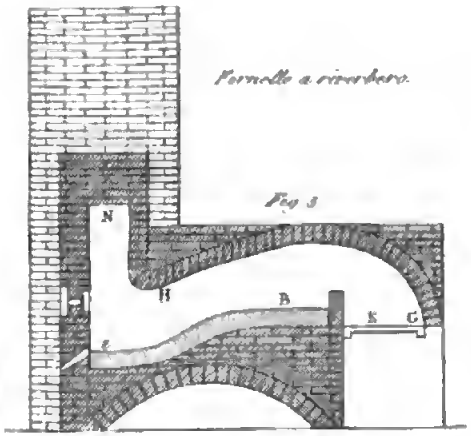
Fig 1. *Fornello a manica.*



Sezione

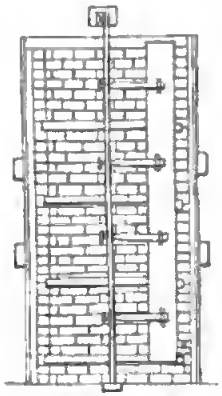
Fornello a riverbero.

Fig 3



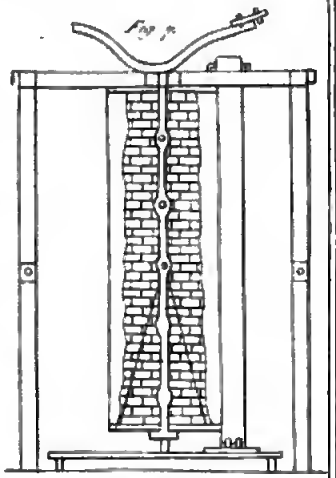
Sezione

Fig 5.



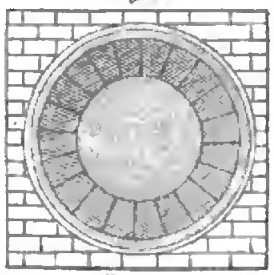
Forma del vento

Fig 7.



Forma del meccanismo

Fig 2.



Pianta

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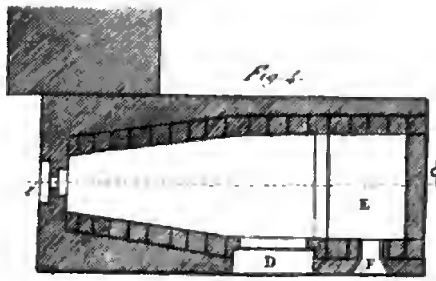


Pianta

Fig 6.

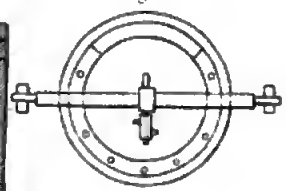
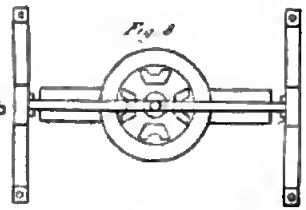
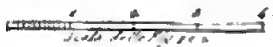


Fig 8

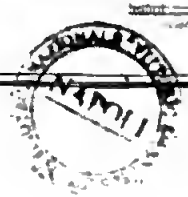




Scala delle Fig 1 e 2

Scala delle Fig 3 e 4

Scala delle Fig 5 6 7 e 8



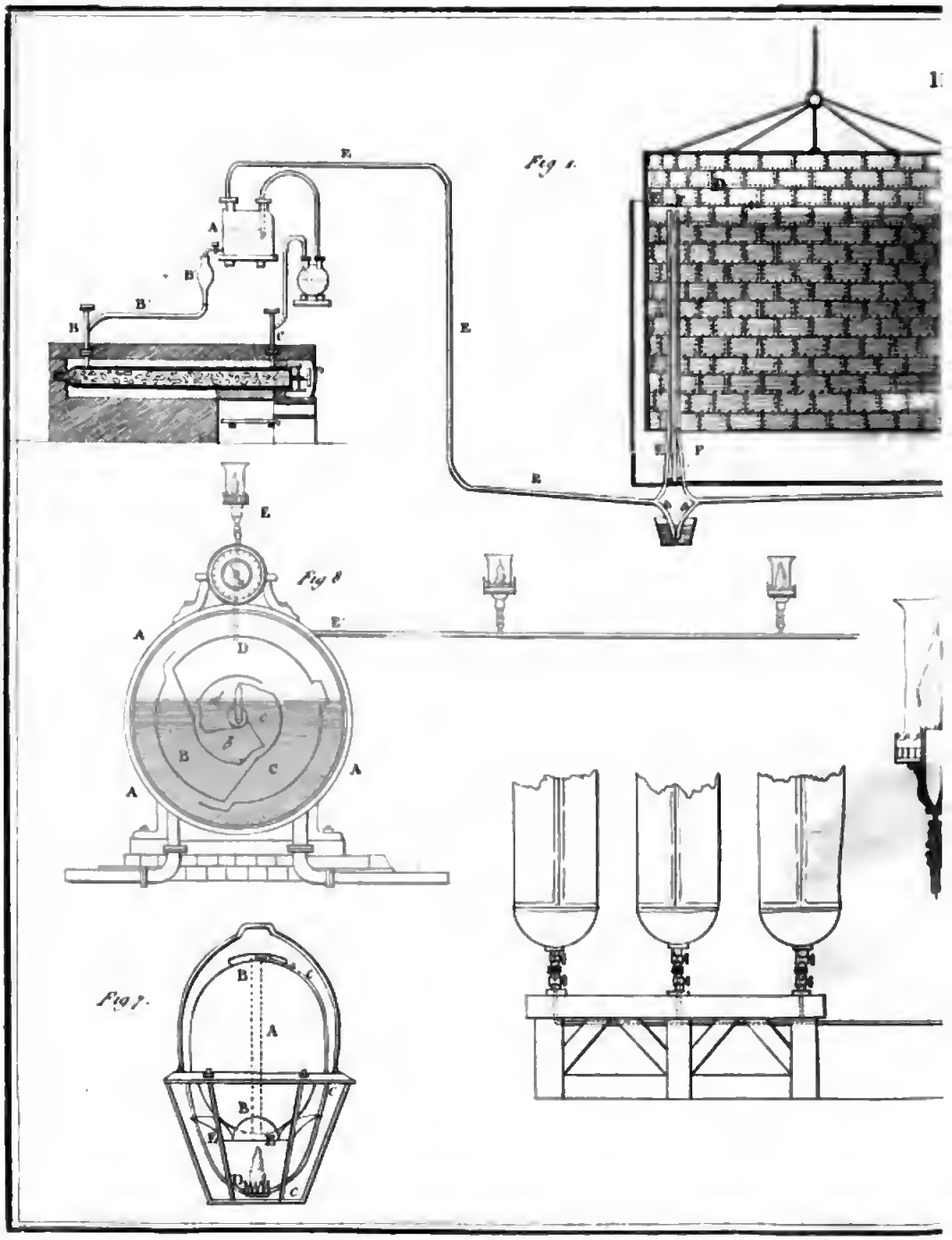


Fig 1.
Fig 8
Fig 7.

uminazione a Gas.

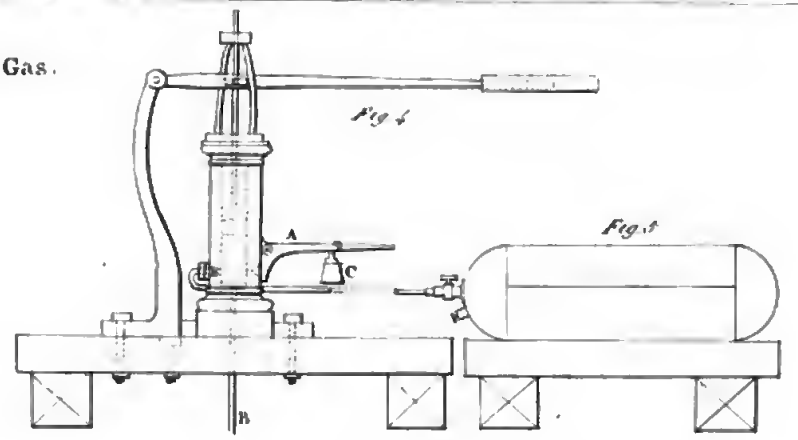


Fig 4

Fig 5

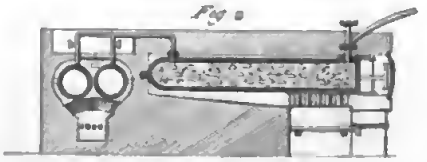


Fig 2

Fig 3.

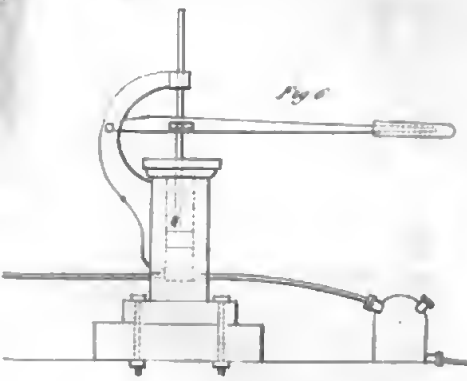
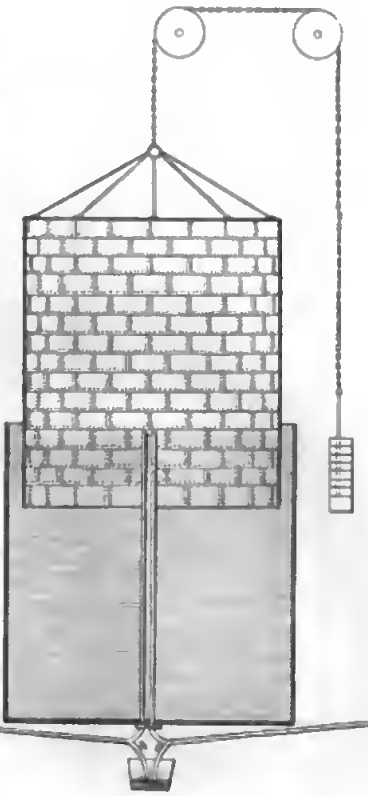
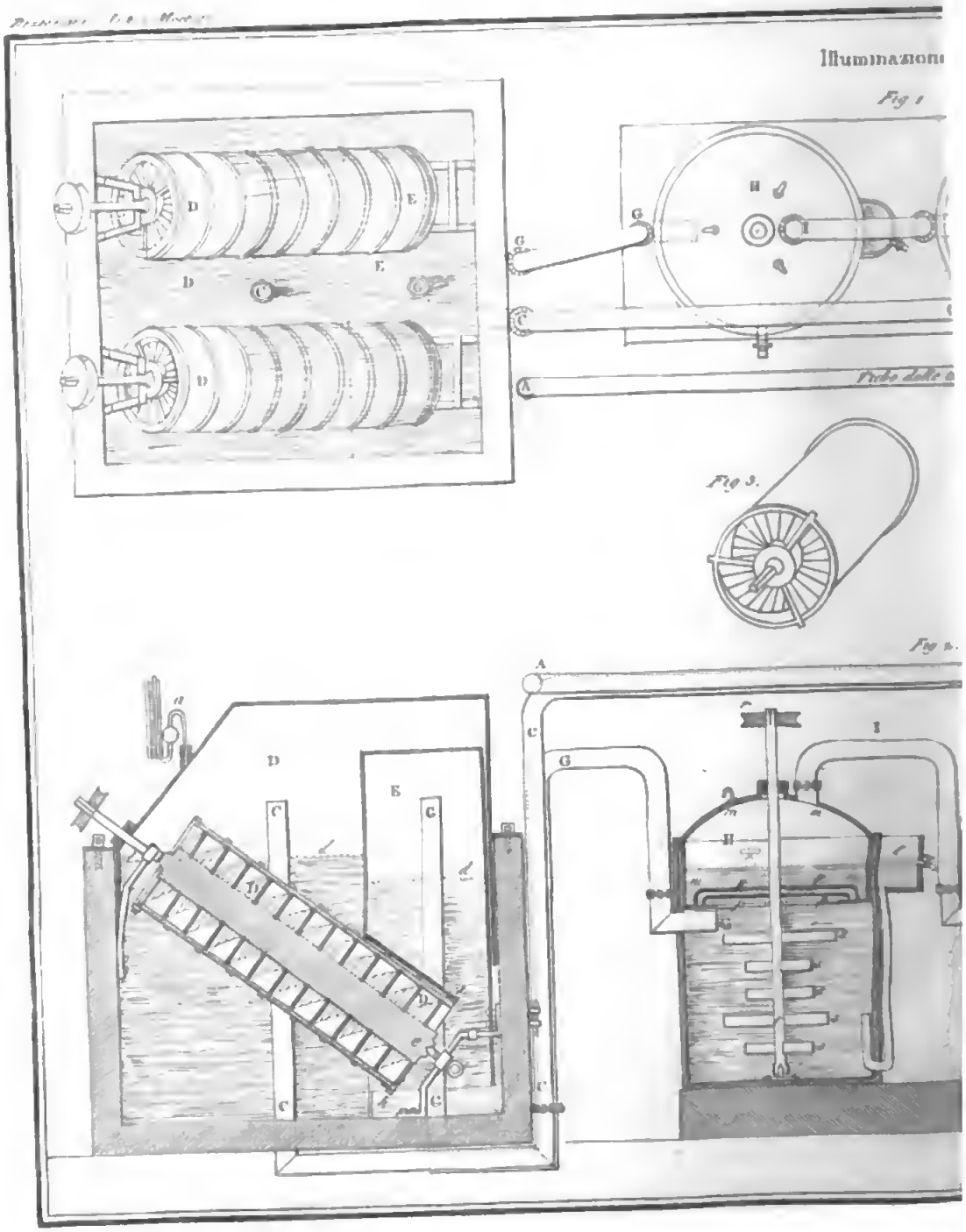
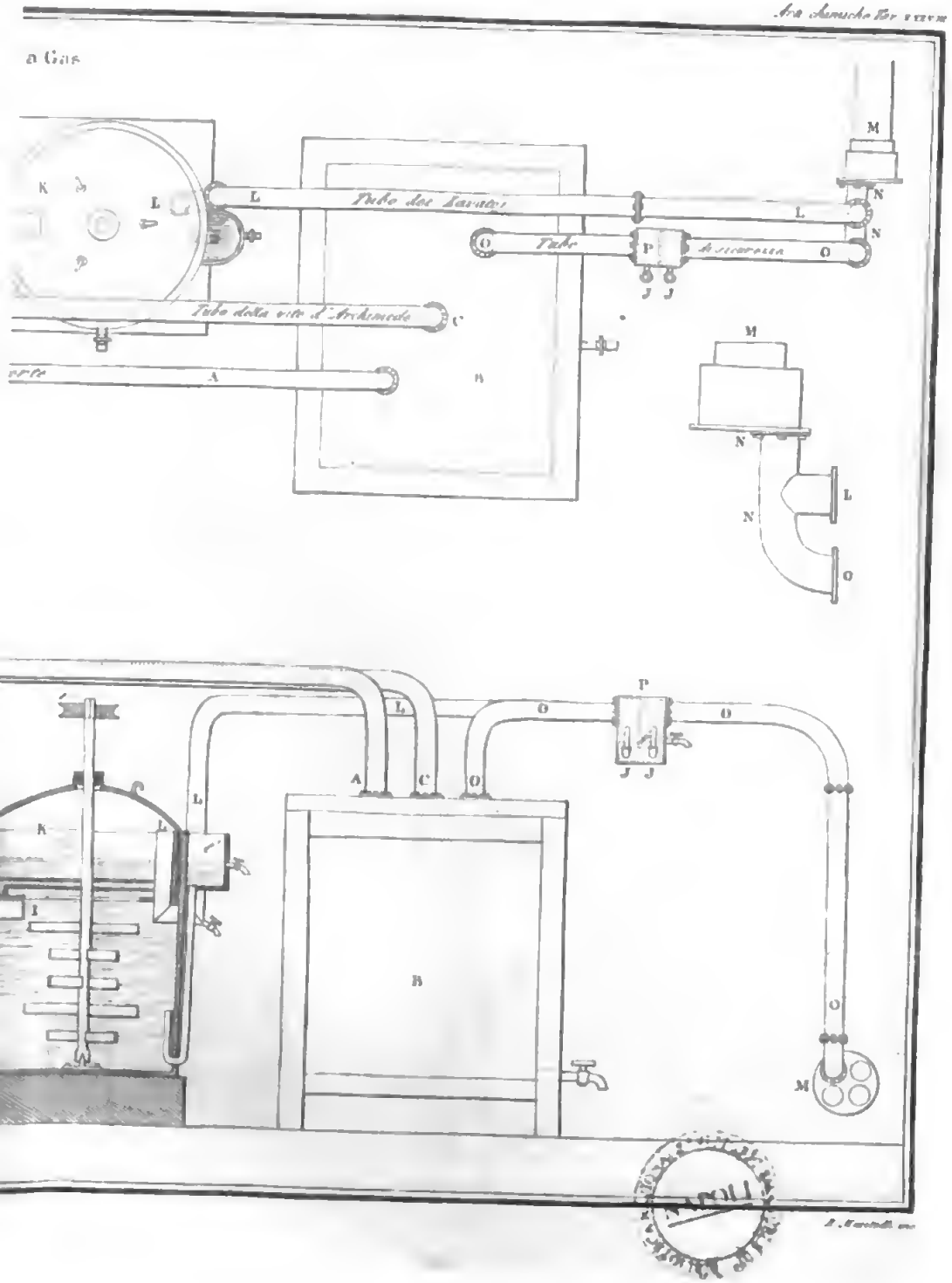


Fig 6




Illuminazione
Fig 1
Fig 3.
Fig 2.



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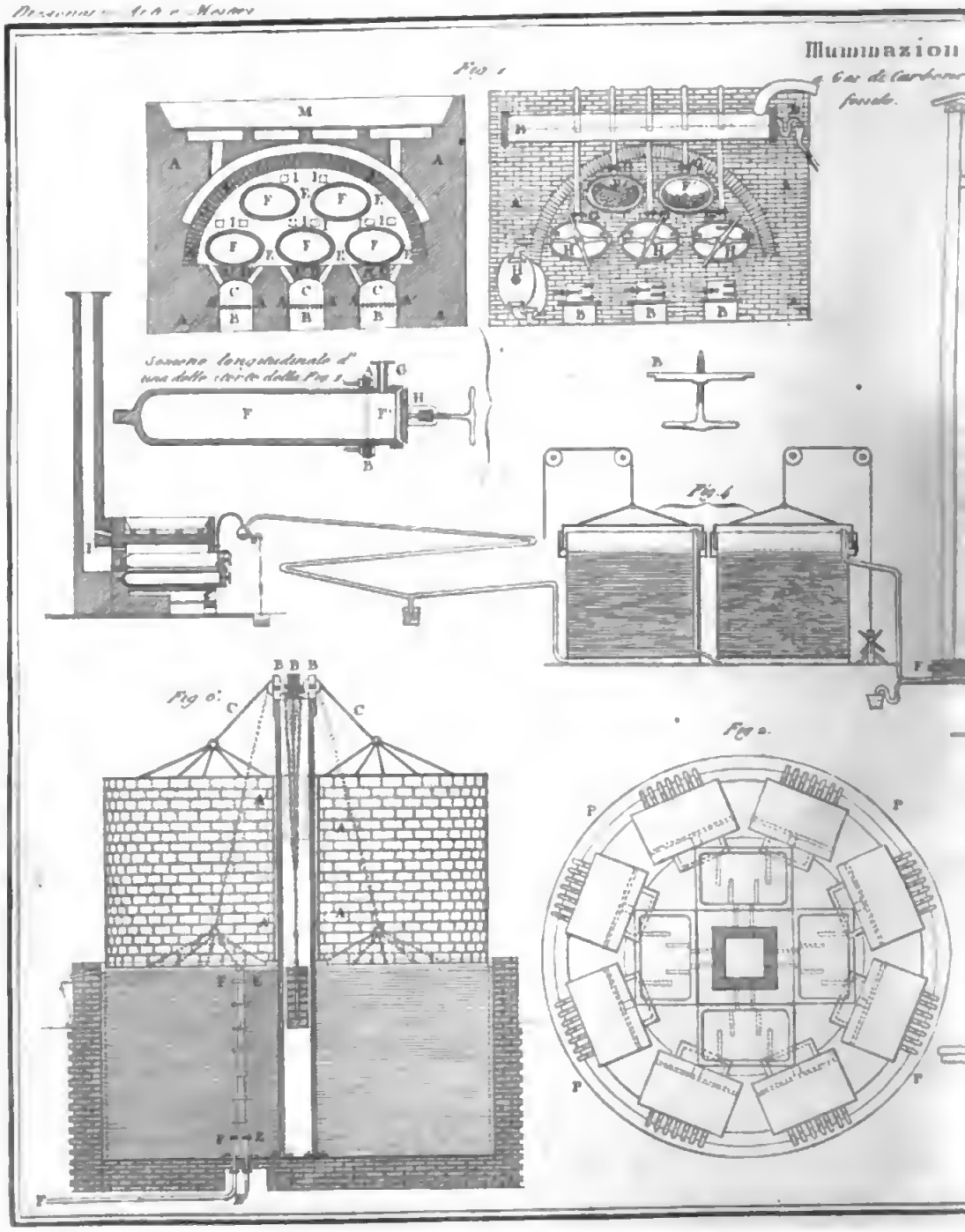
Illuminazion
Fig 1
Sezione longitudinale d'
una delle storte della Fig 1
Fig 4
Fig 5
Fig 6

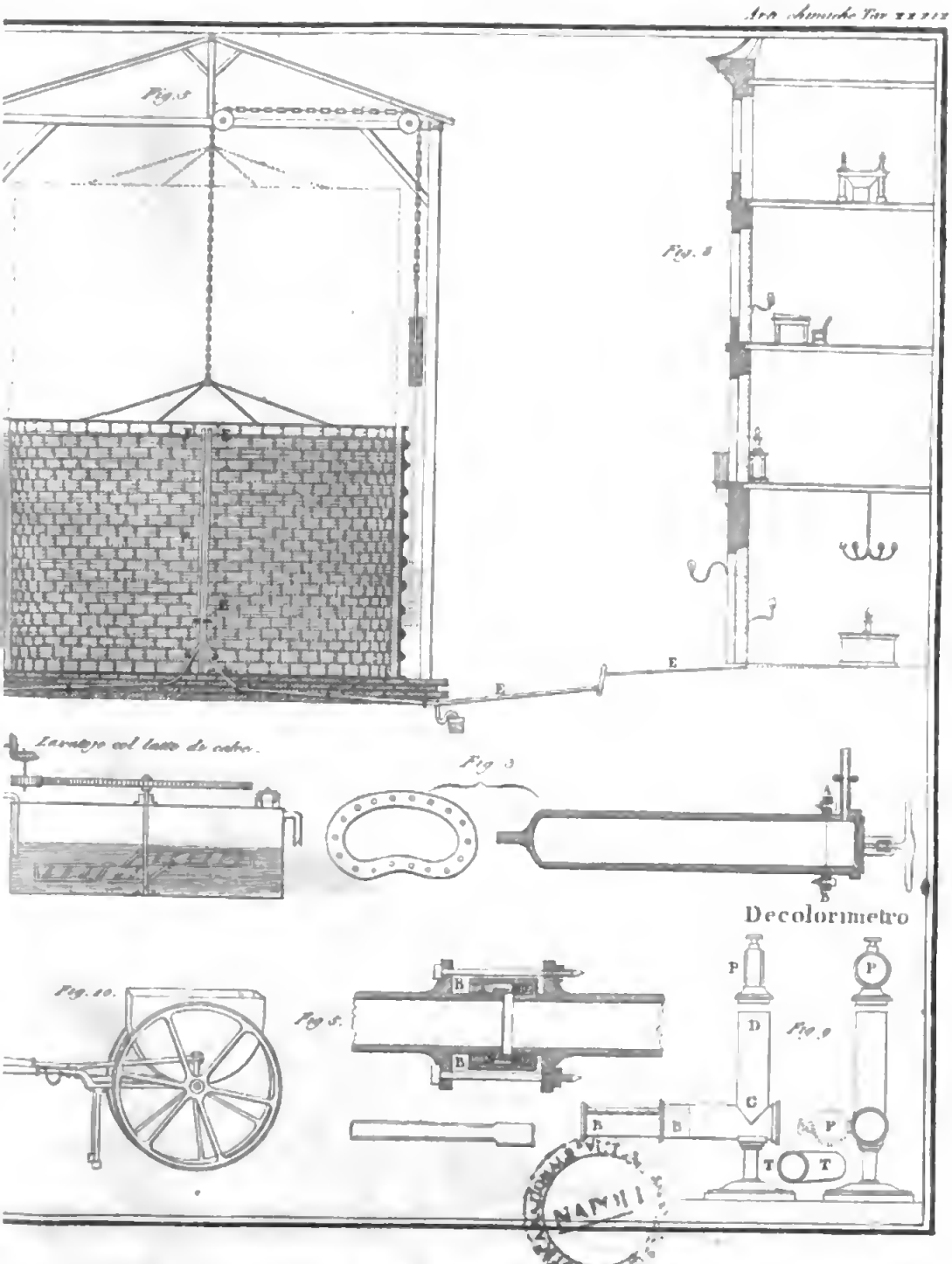
Fig. 1
Fig. 2
E
E
Lavatojo col letto di cotto.
Fig. 3
A
B
Decolormetro
Fig. 10.
Fig. 8.
B
B
P
P
D
Fig. 9
C
B
B
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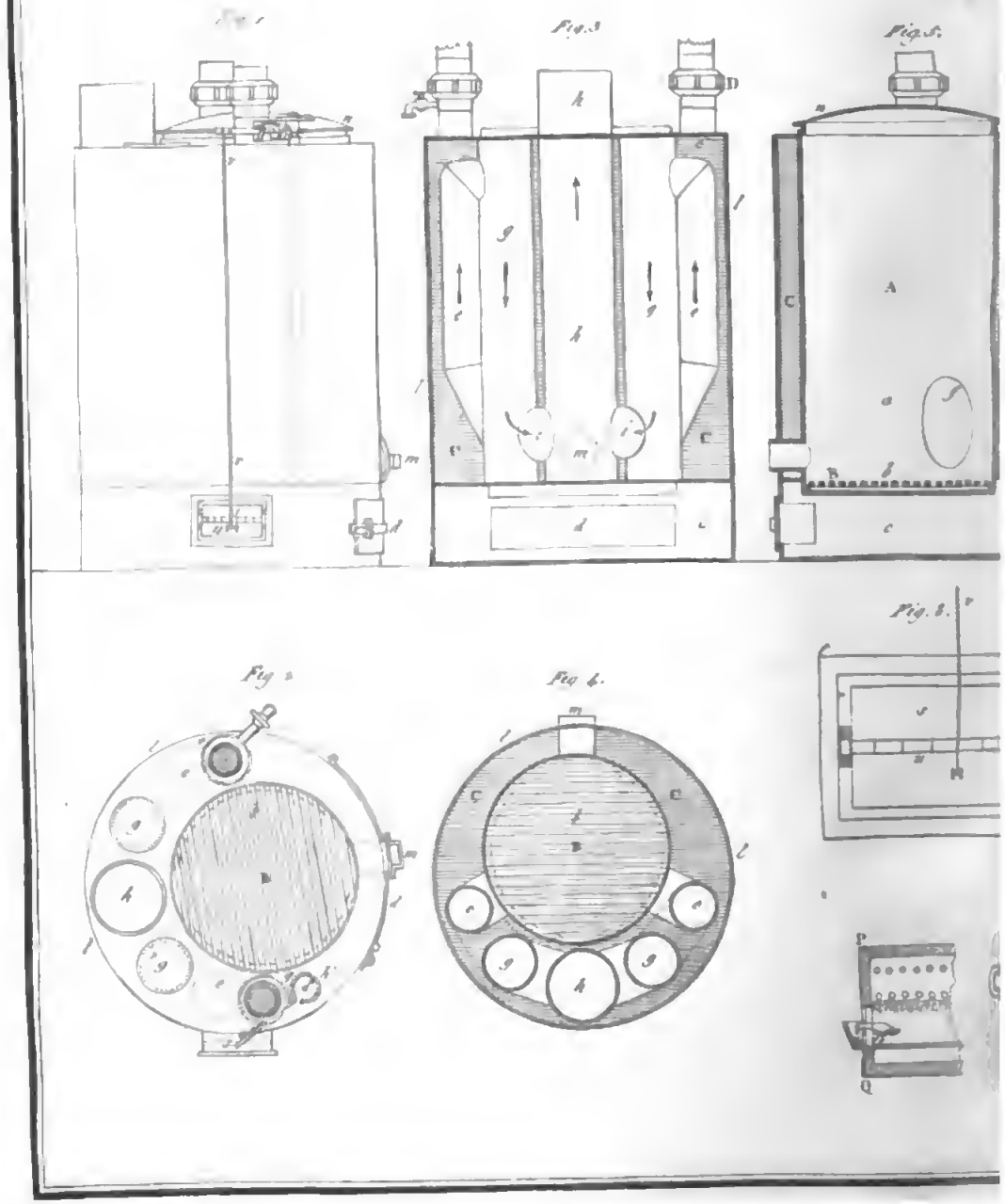

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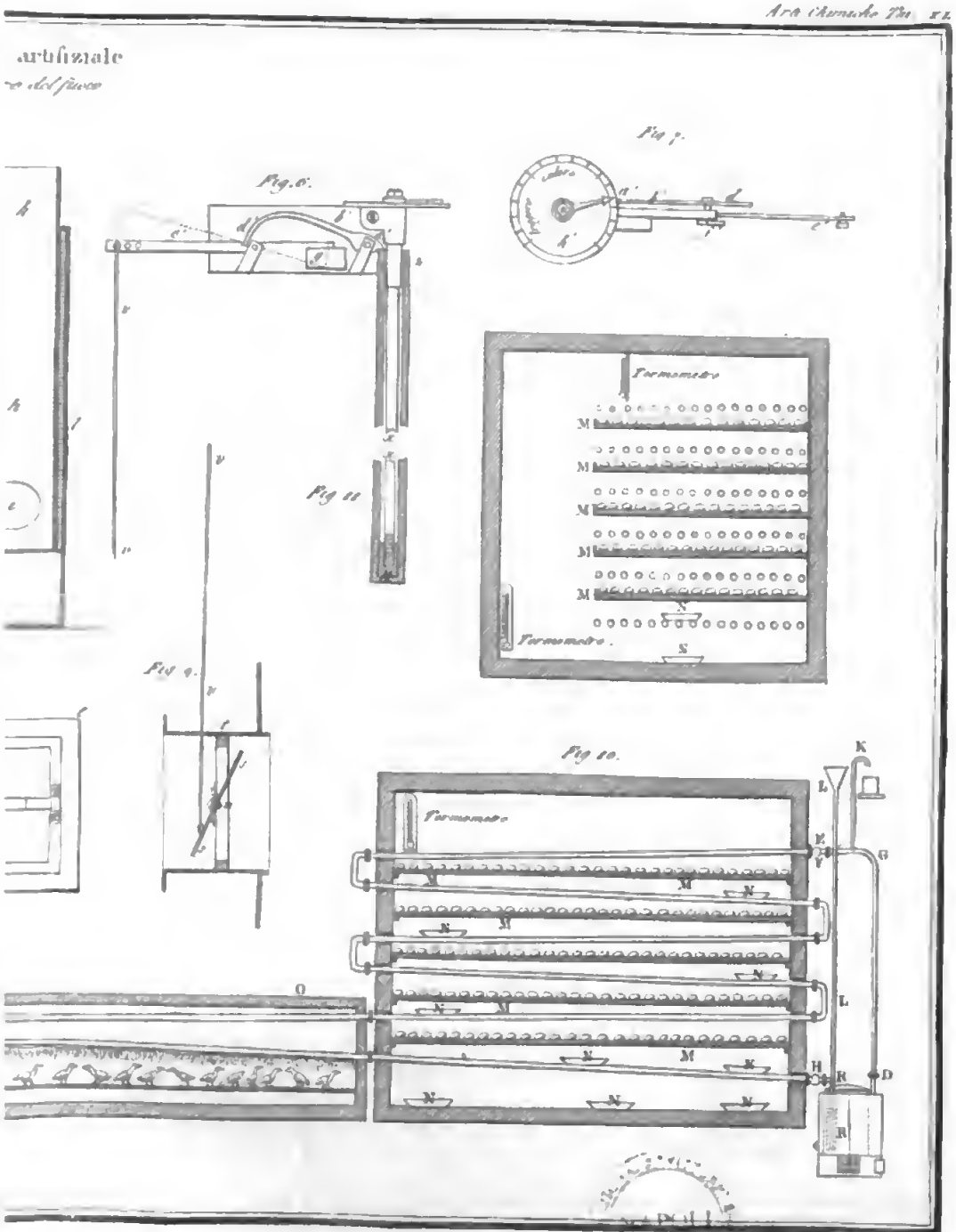
artifiziale



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Mulino per macinare l' Indaco

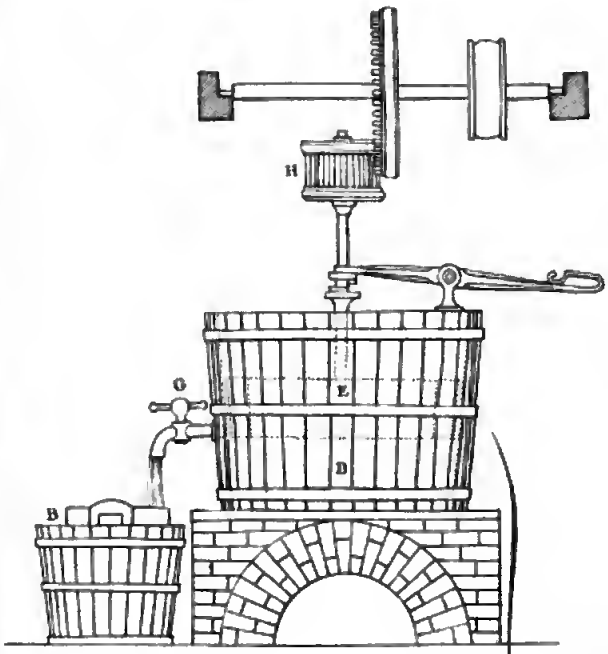
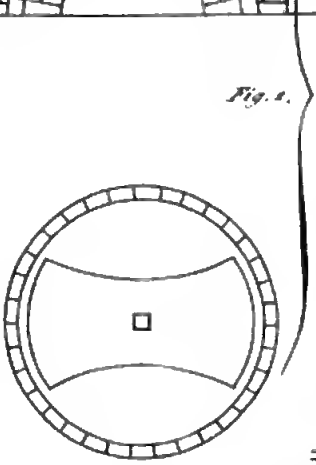
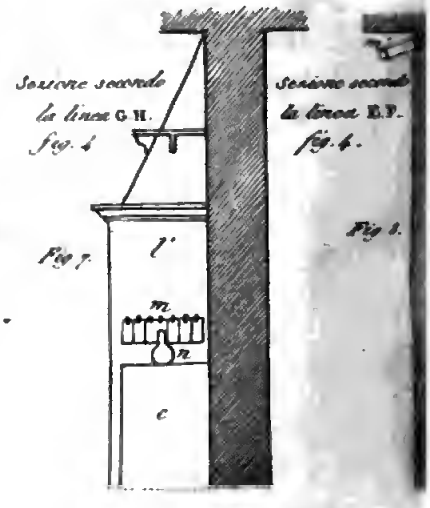
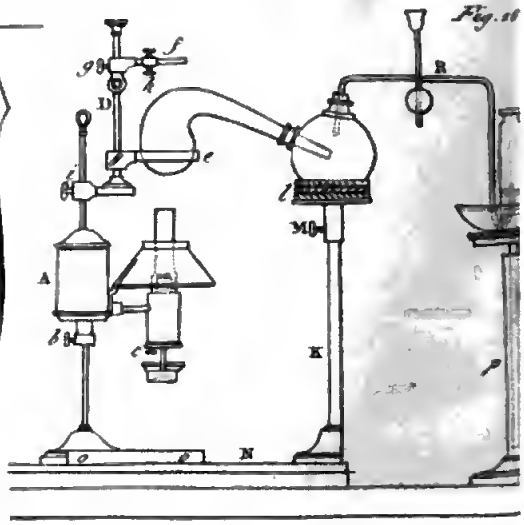


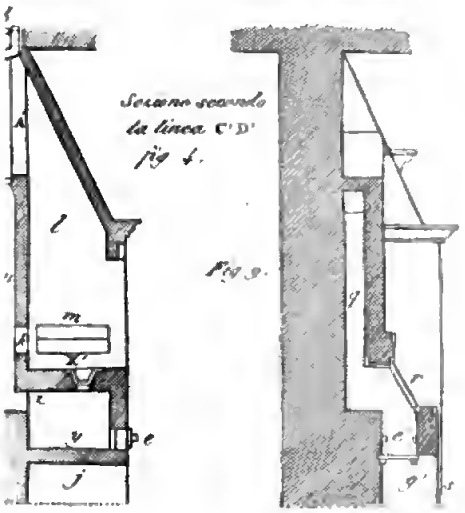
Fig. 1.

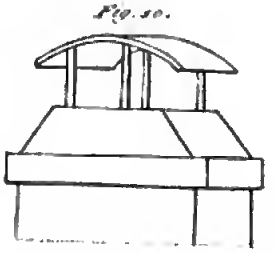


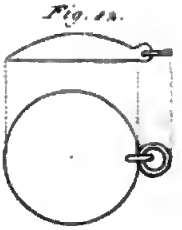


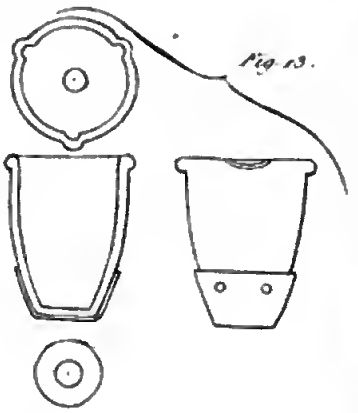


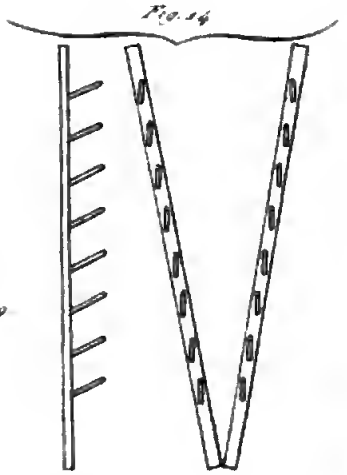
Laboratorio di Chimica.

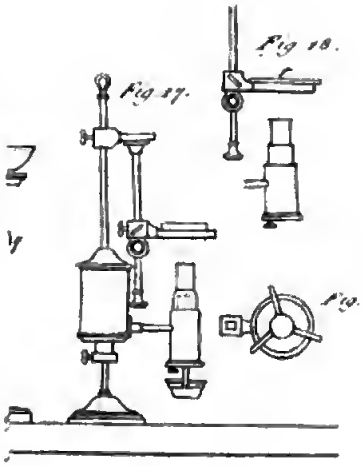


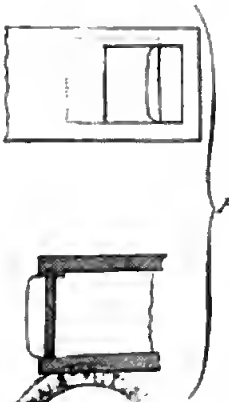












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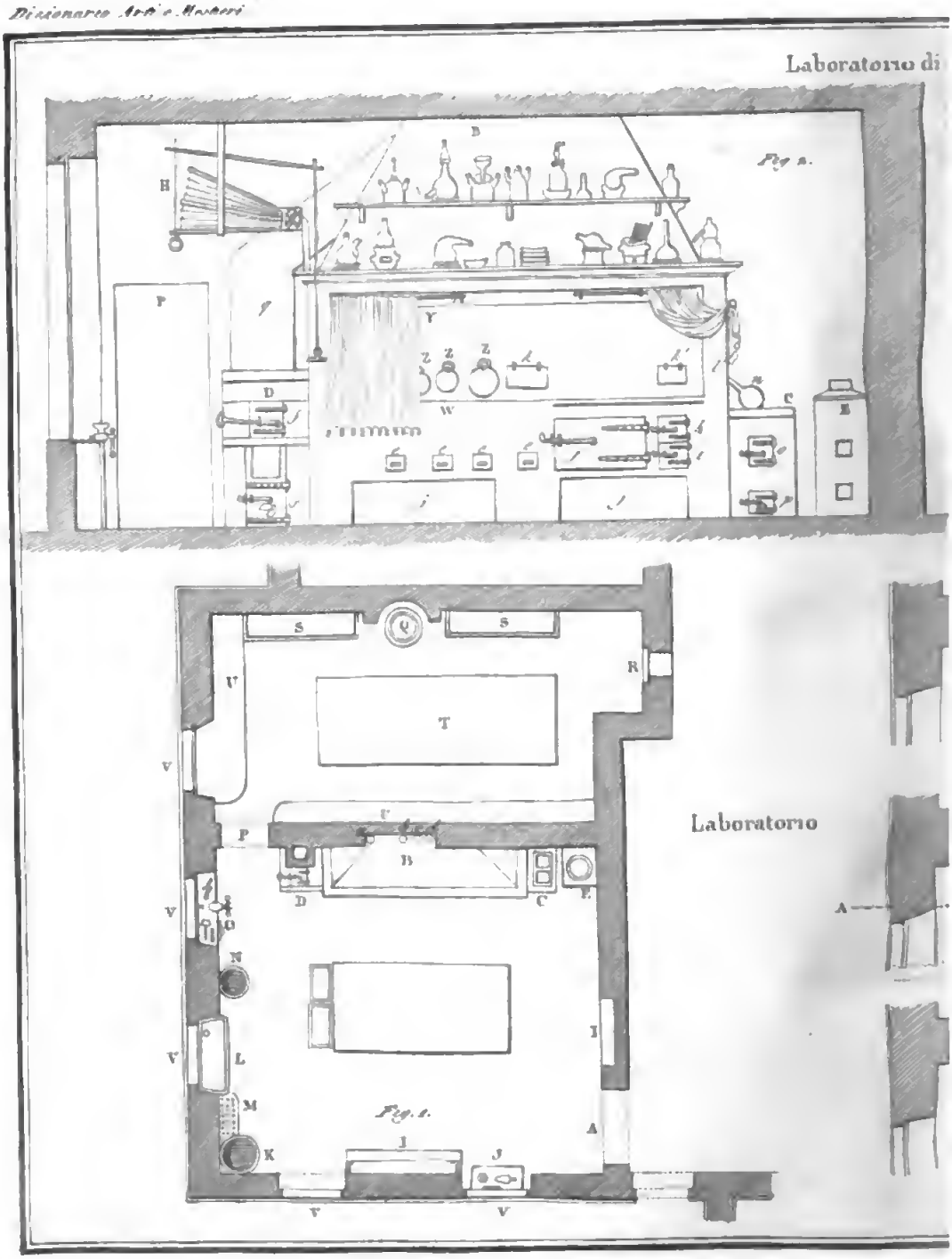

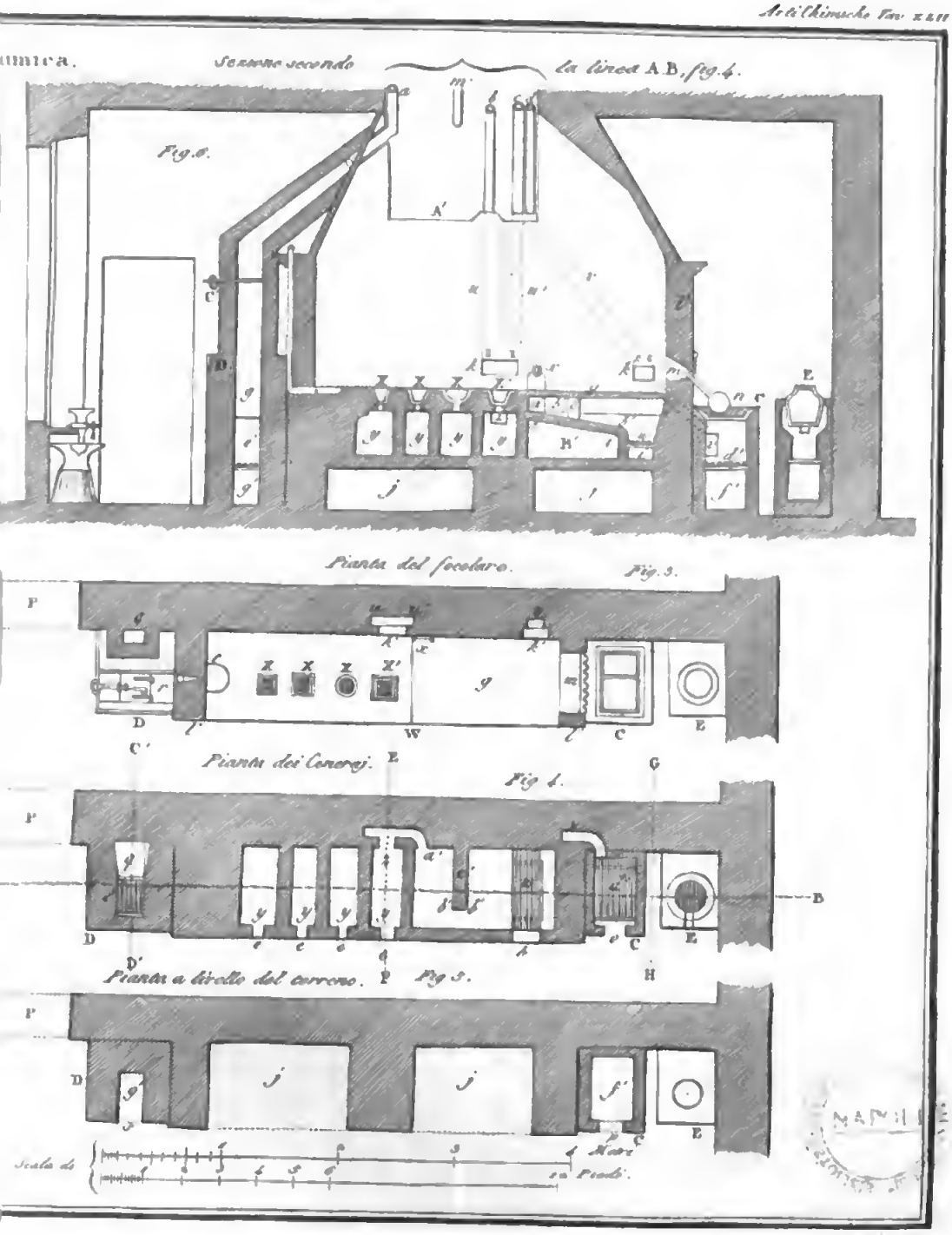

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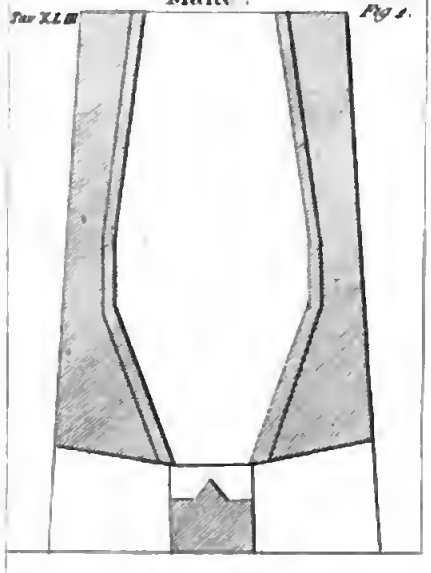
Tav XLIII

Fig 1.



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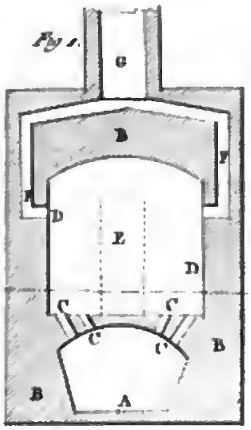
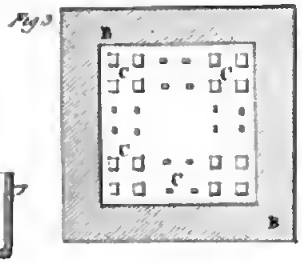


Tav XLIV

Fig 3.



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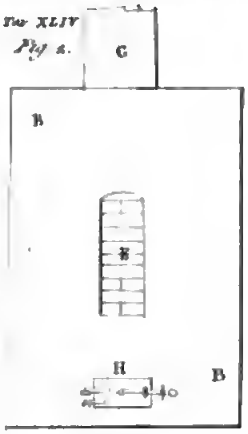

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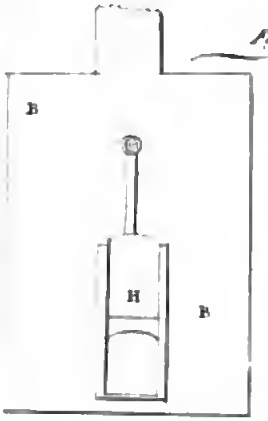

Fig 6.

Fig 7.

Fig 8.

Fig 9.

Fig 10.

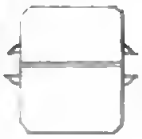

Fig 11.

Fig 12.

Fig 13.

Fig 14.

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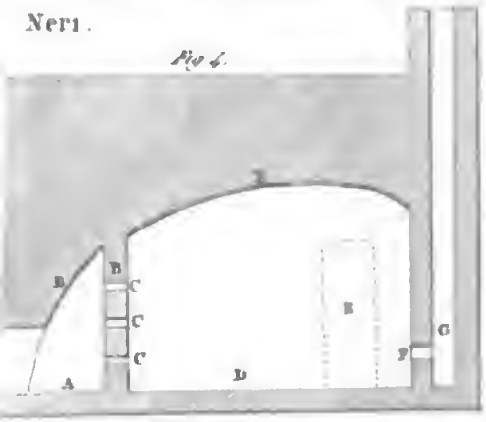
Fig 4.



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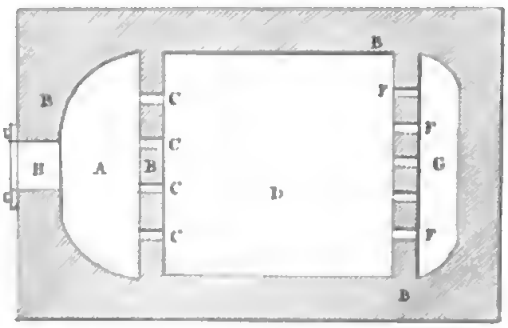


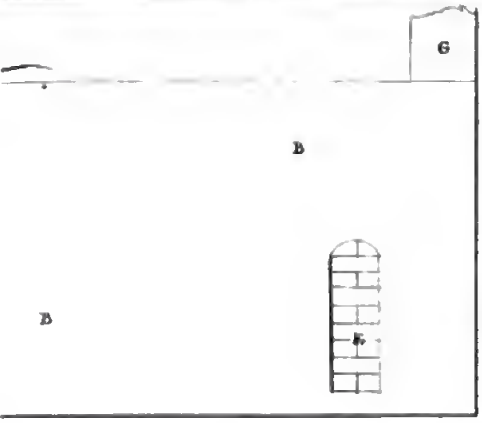


Fig 7

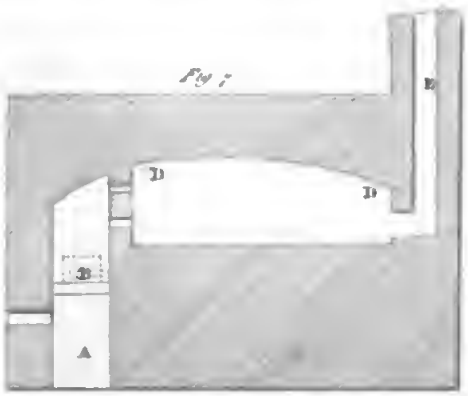
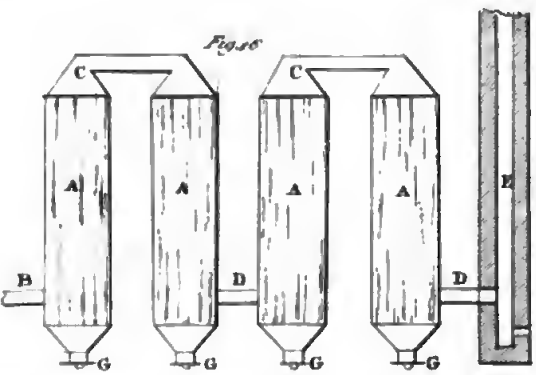
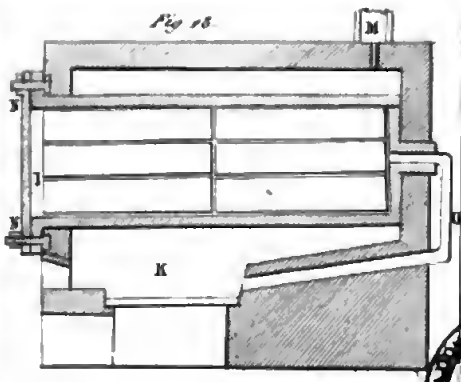


Fig 16





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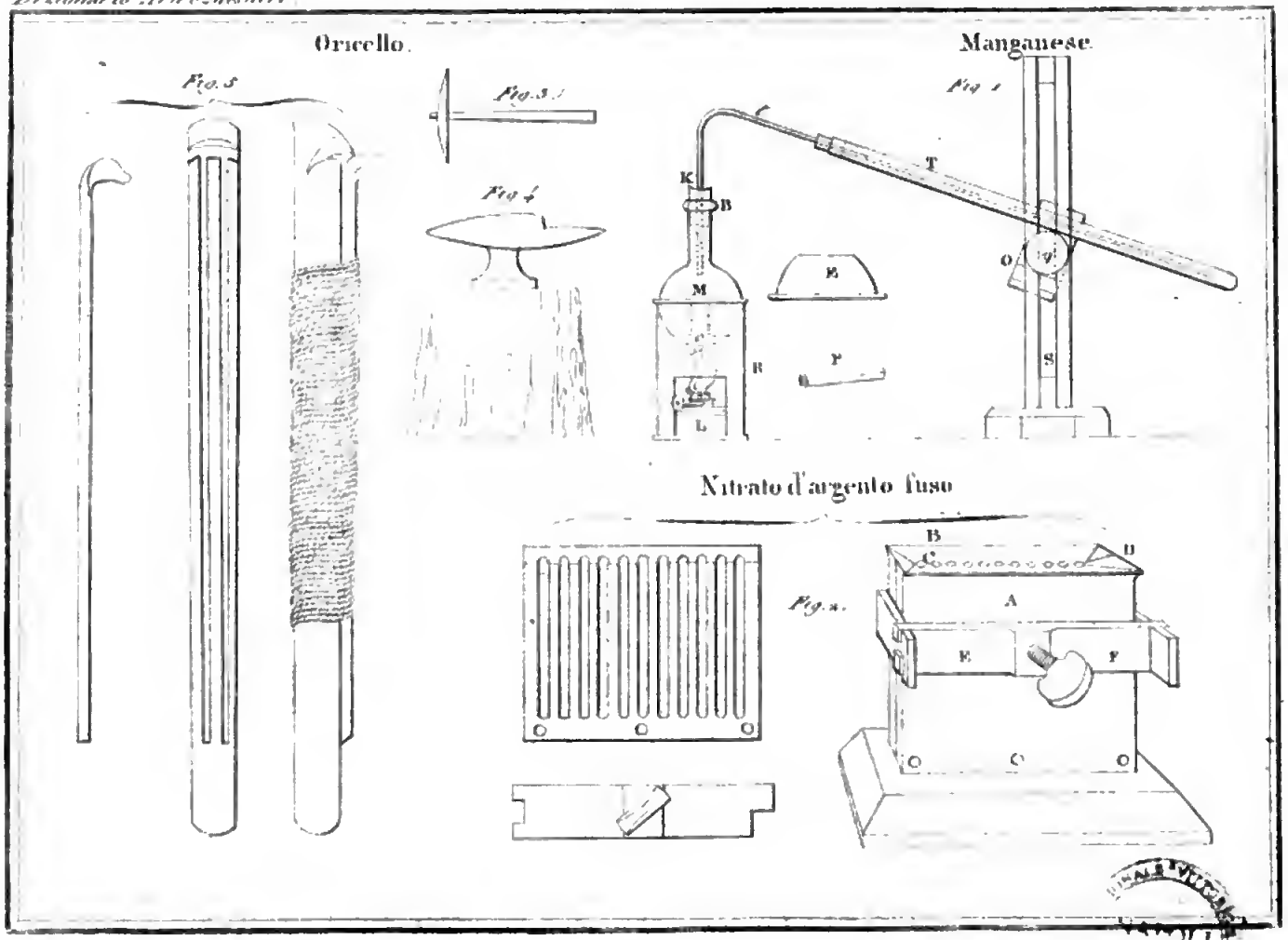
Oricello.
Fig. 5
Fig. 3
Fig. 4
Manganese.
Fig. 1
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Nitrato d'argento fuso
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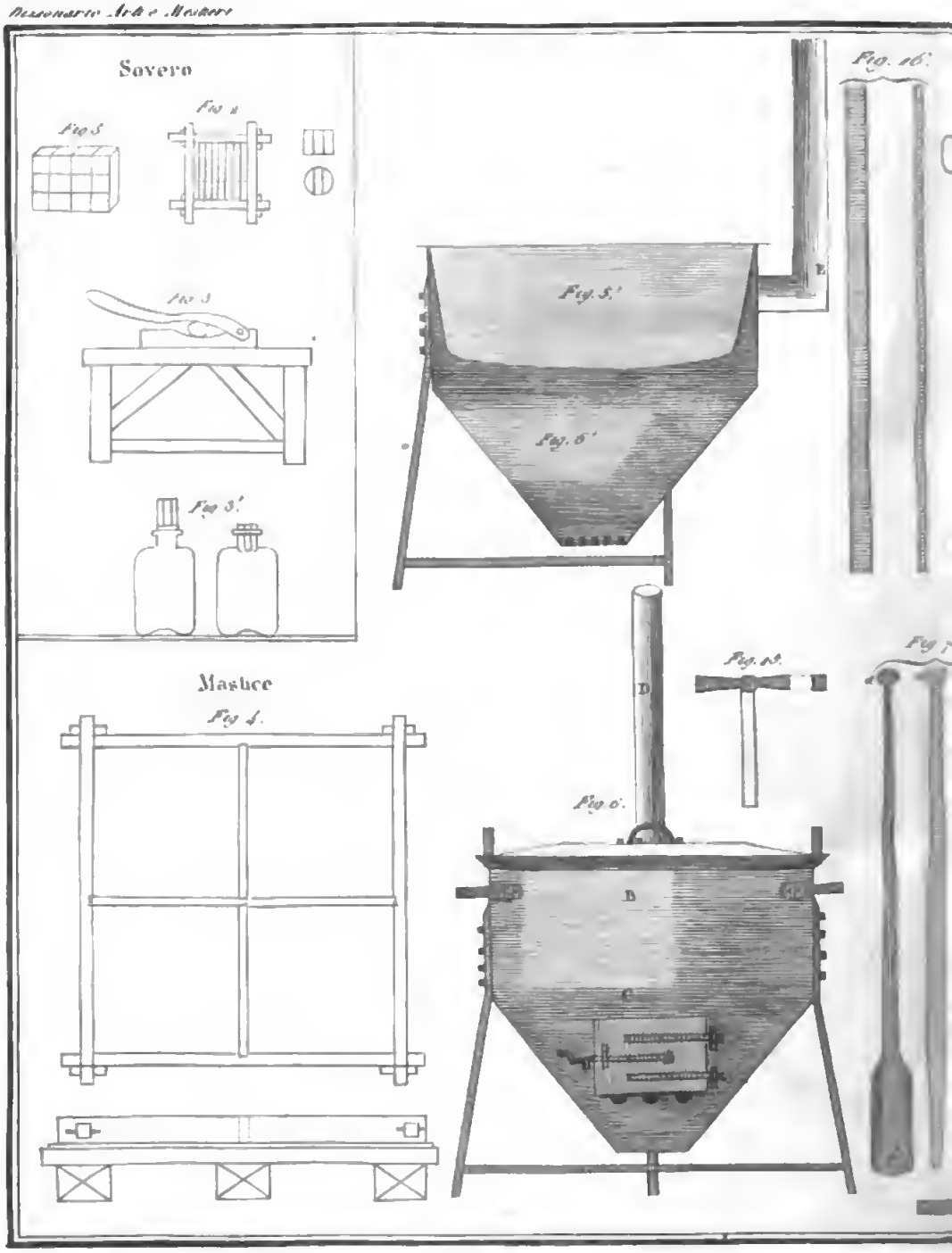

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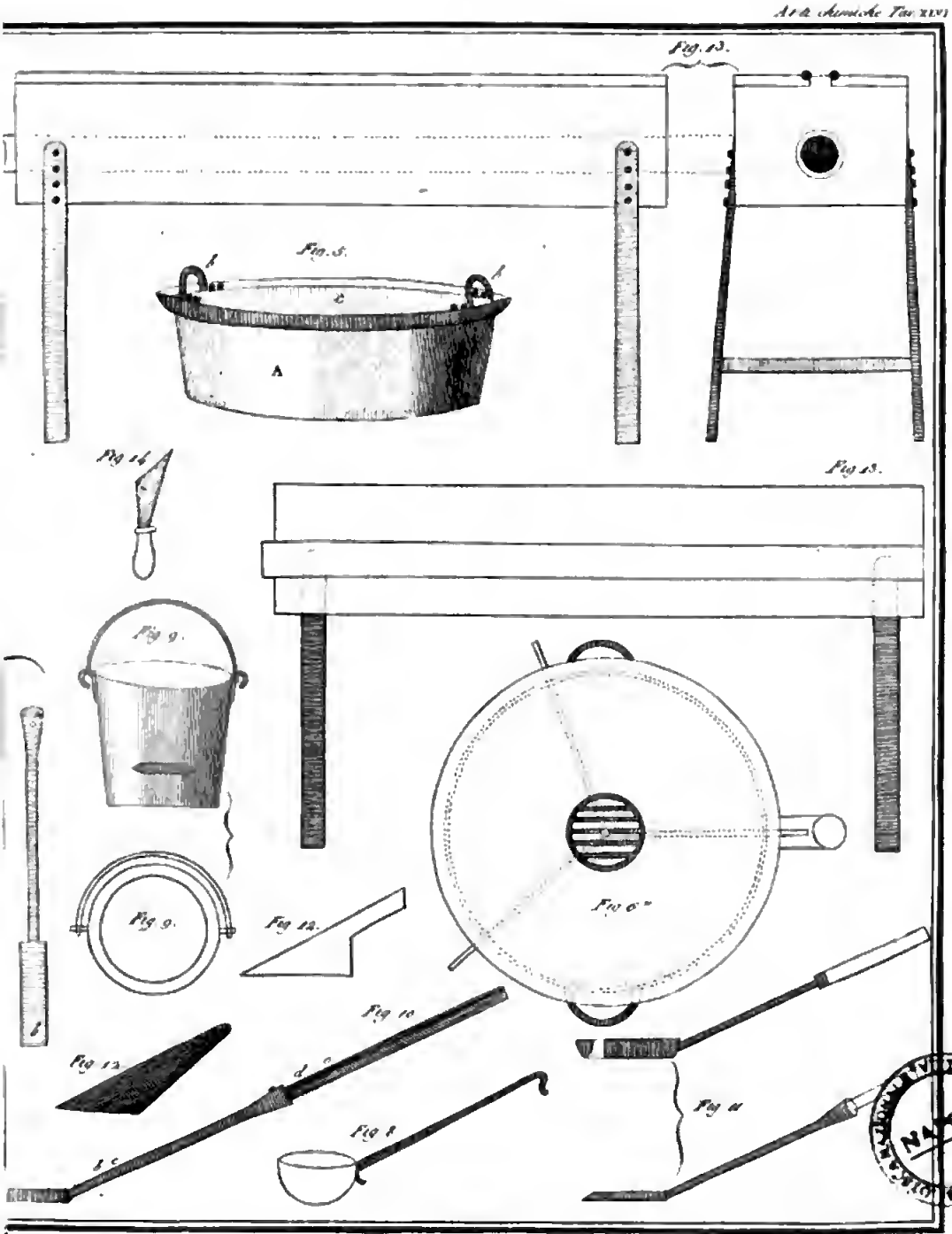
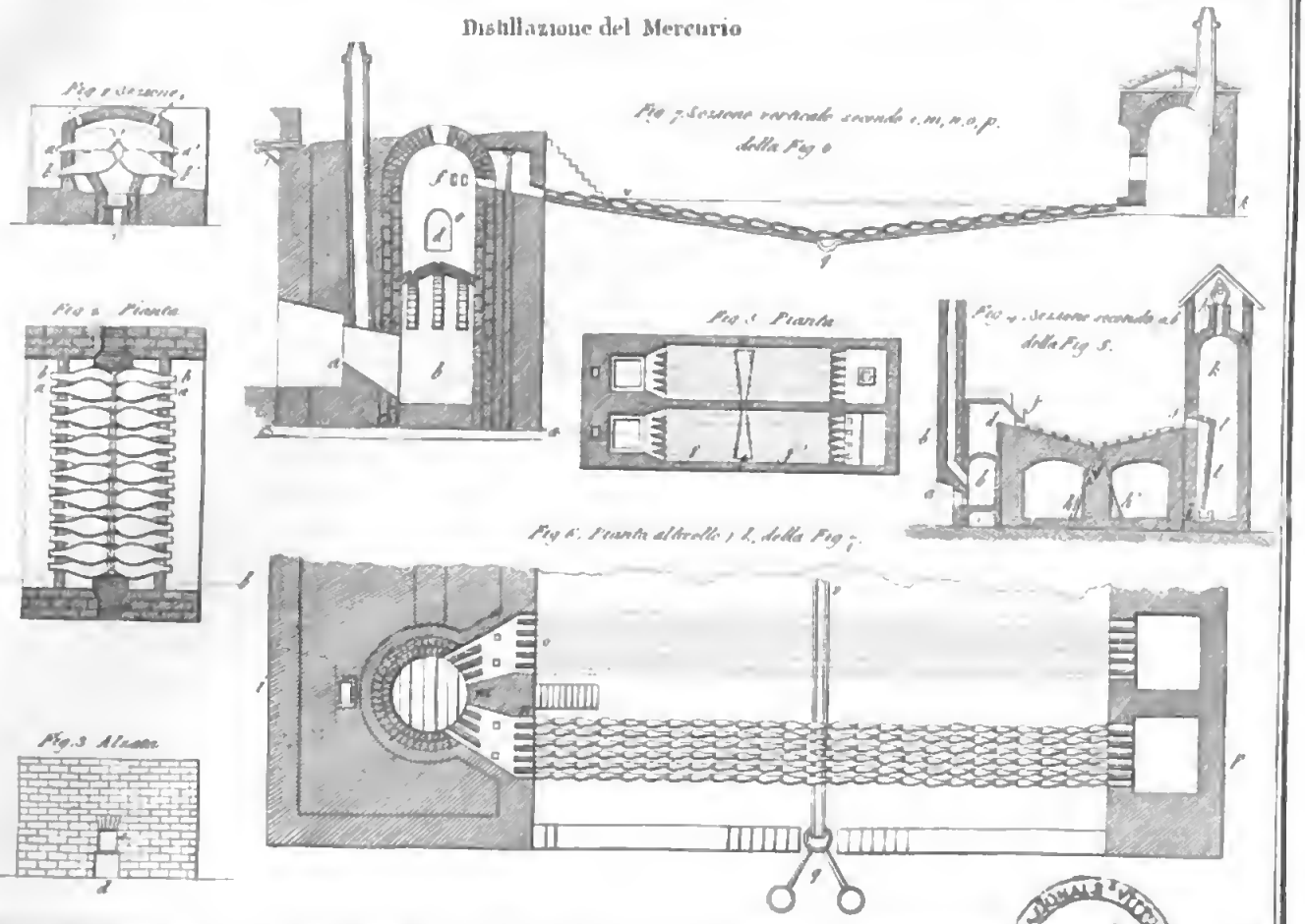


BIBLIOTECA NAZIONALE FIRENZE

Distillazione del Mercurio



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Lavoro del Mercurio

Fig. 1. Sezione verticale secondo A B della pianta Fig. 2

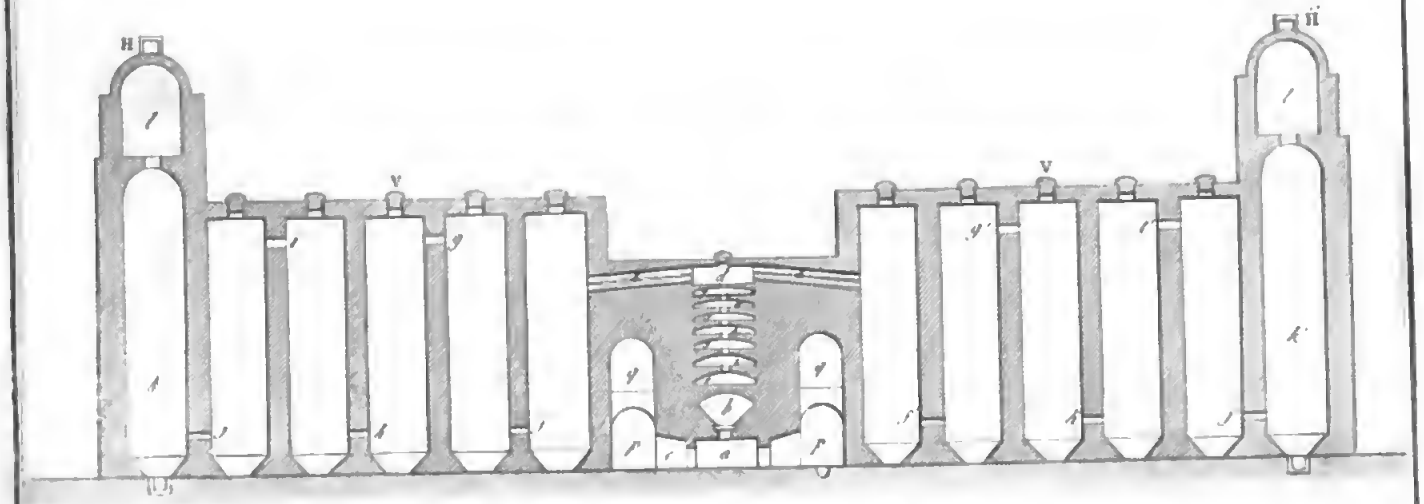
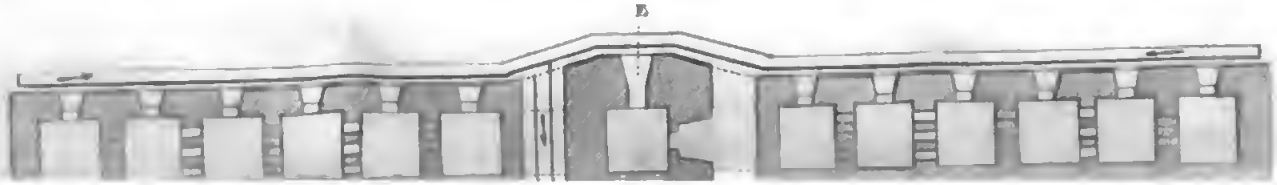


Fig. 2. Pianta generale d'uno degli apparati distillatorii di cui componesi l'officina di Idria



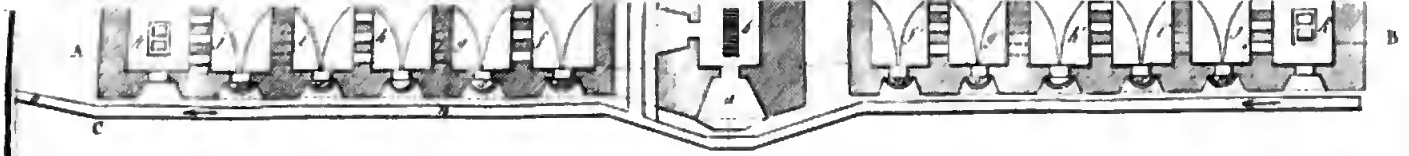
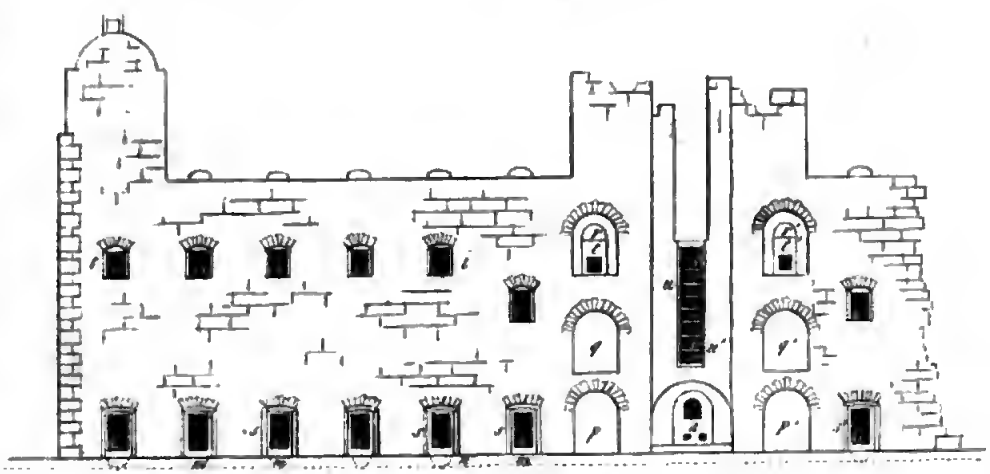
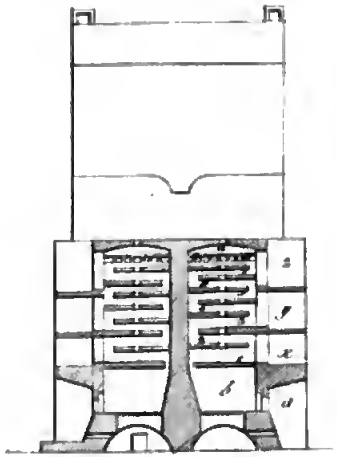
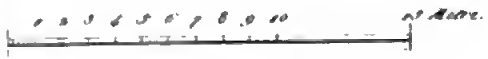


Fig. 2 Spaccato verticale secondo E F della Fig. 1

Fig. 3 Alzato anteriore secondo C D della pianta Fig. 1







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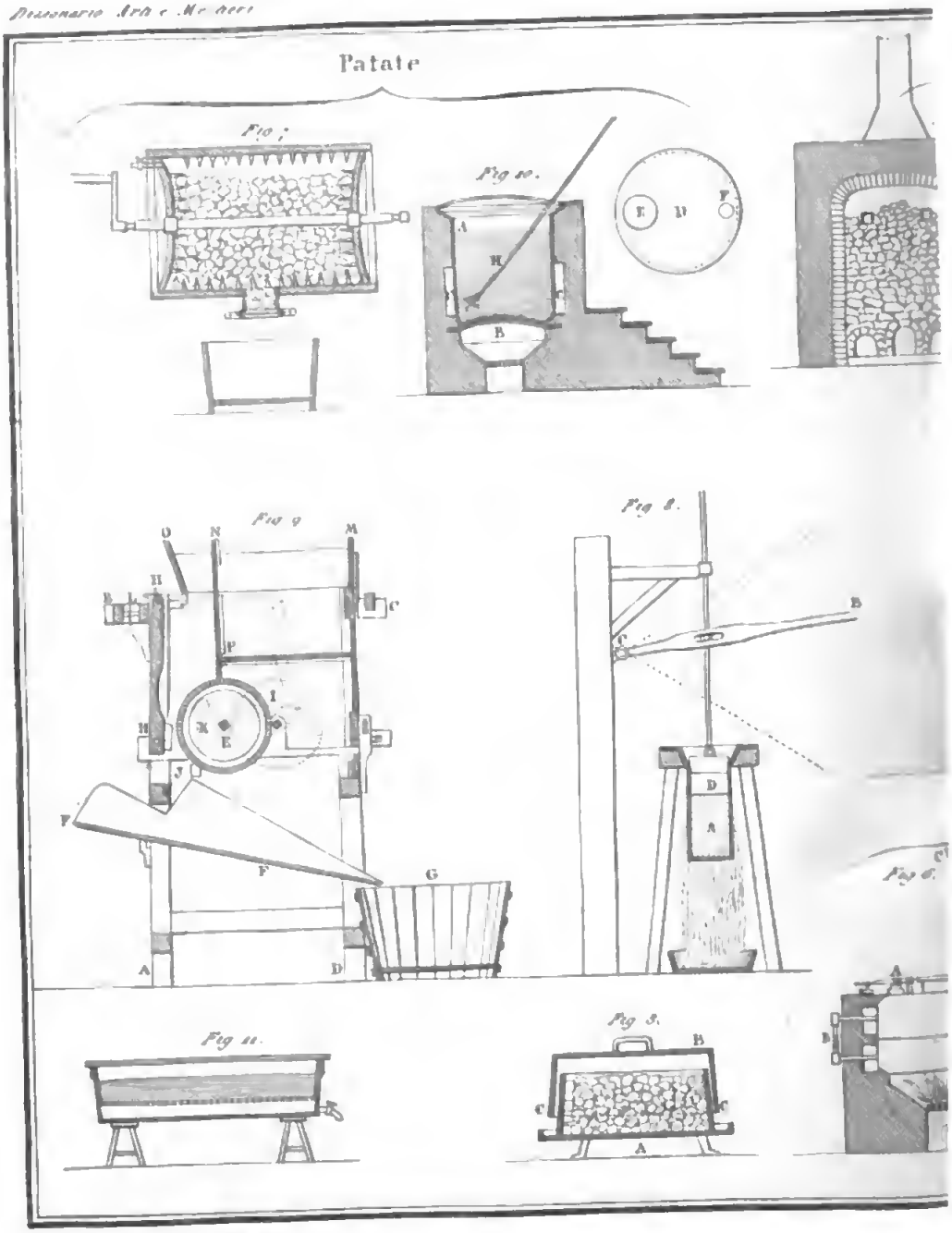

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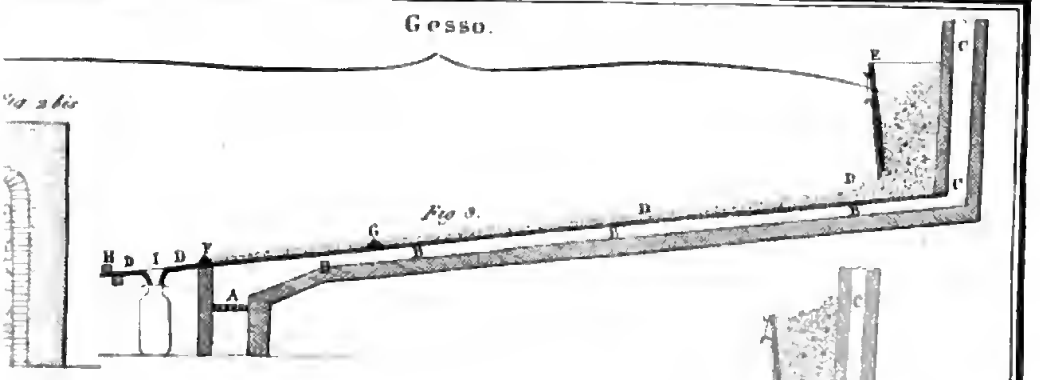

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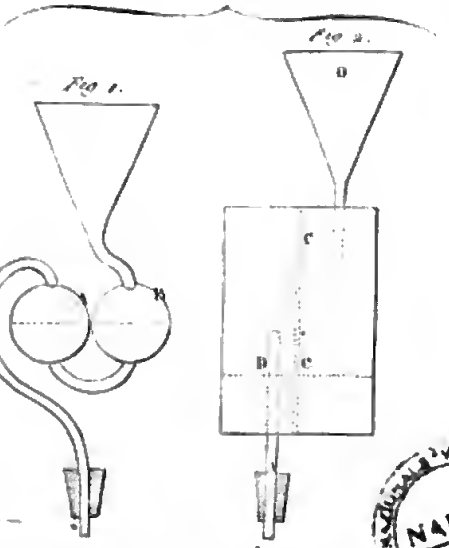

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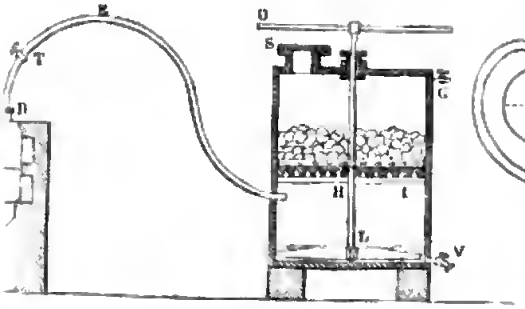

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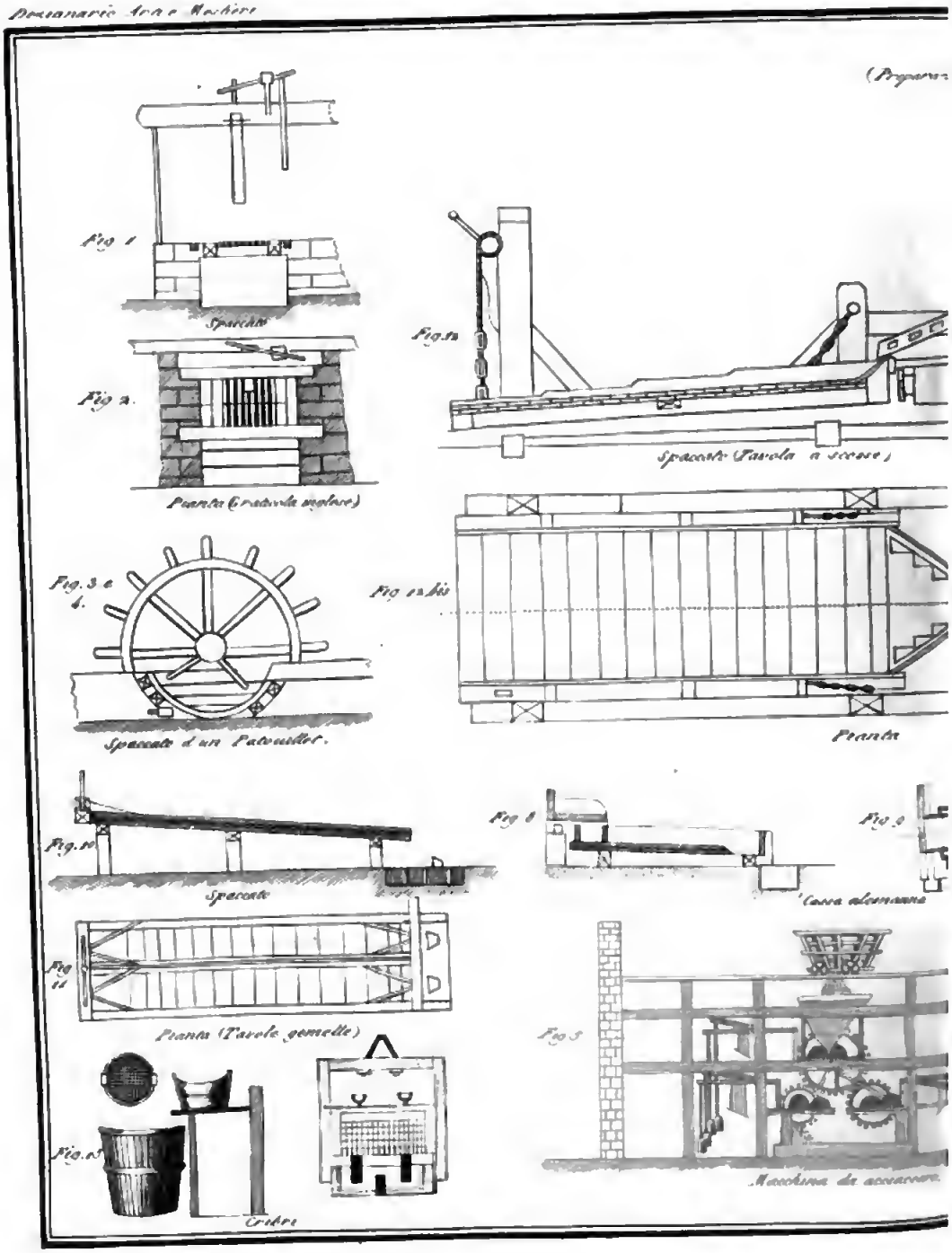
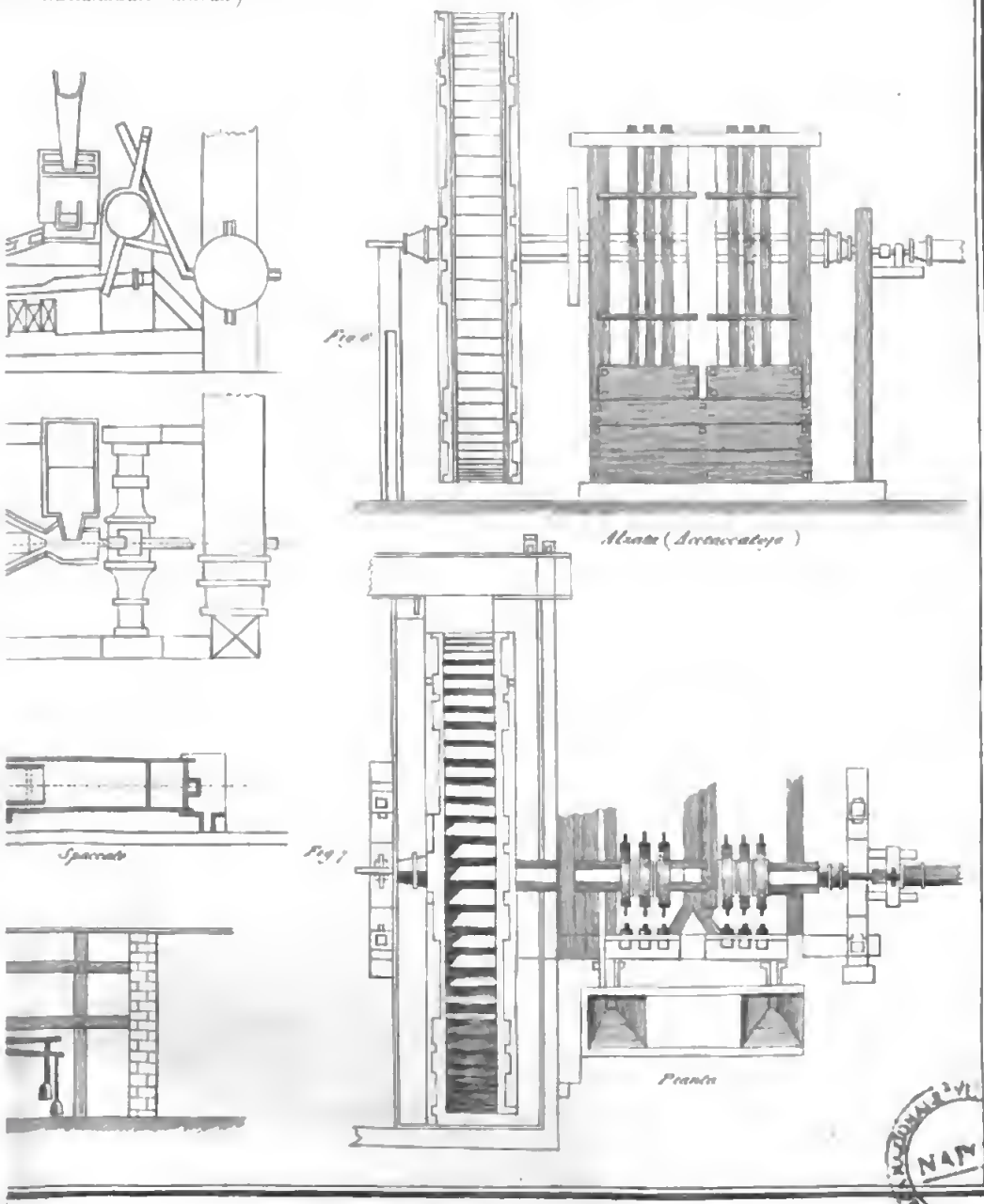

(Prepara
Fig 1
Spaccato
Fig 2.
Pianta (Tavola inferiore)
Fig 3
Spaccato (Tavola a scorre)
Fig 3 e 4.
Spaccato d'un Patouillet.
Fig 12 bis
Pianta
Fig 10
Spaccato
Fig 8
Fig 9
Cassa alemanna
Fig 11
Pianta (Tavole gemelle)
Fig 5
Macchina da accarezzare
Fig 6
Cribri

Metallurgia

(...ne meccanica dei minerali)



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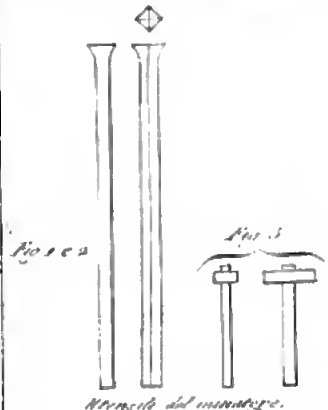


Fig. 1 e 2

Fig. 3

Utensili del minatore.

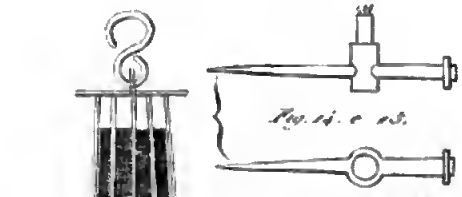


Fig. 11. e 12.

Candelieri delle Miniere

Fig 7.

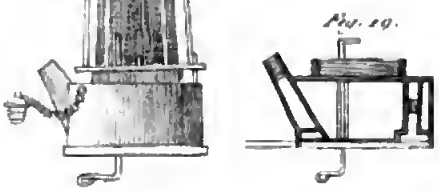


Fig. 19.

Lampana di sicurezza

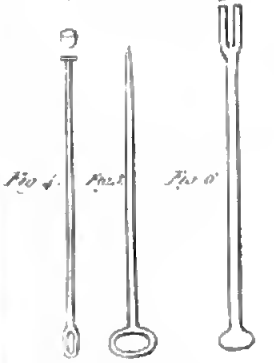
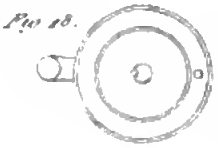


Fig 4. Fig 5. Fig 6

Utensili del minatore



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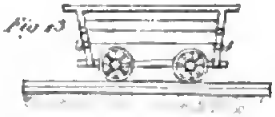


Fig 13

Carretto o vare delle miniere

Fig 8.

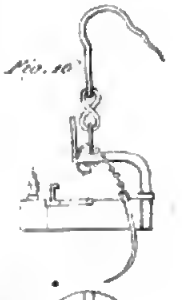


Fig. 10

Fig. 17.

Lampana per le miniere.

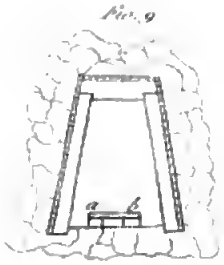


Fig. 9

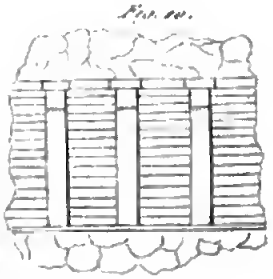
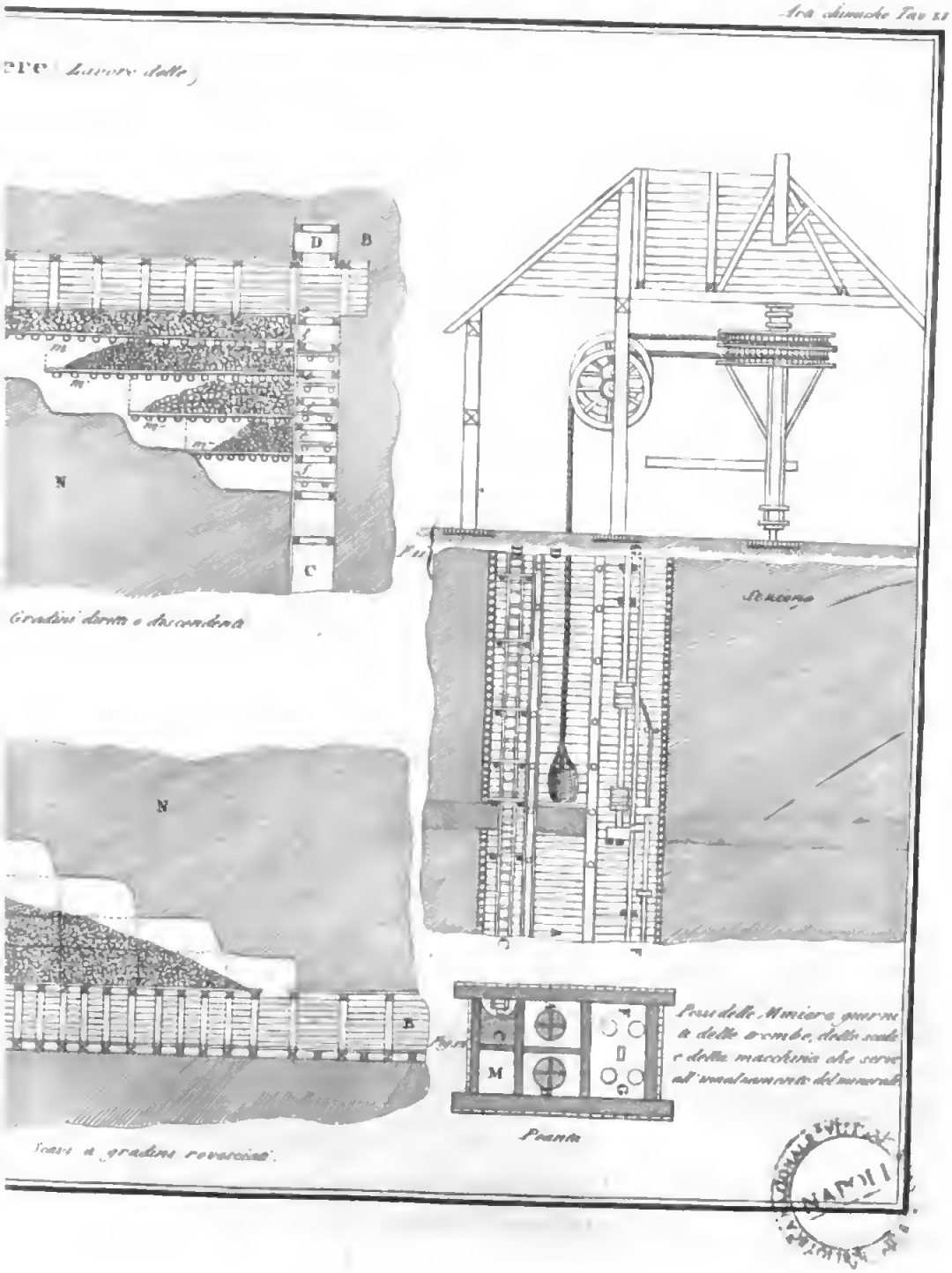


Fig. 20.

Ossatura di legname delle Gallerie



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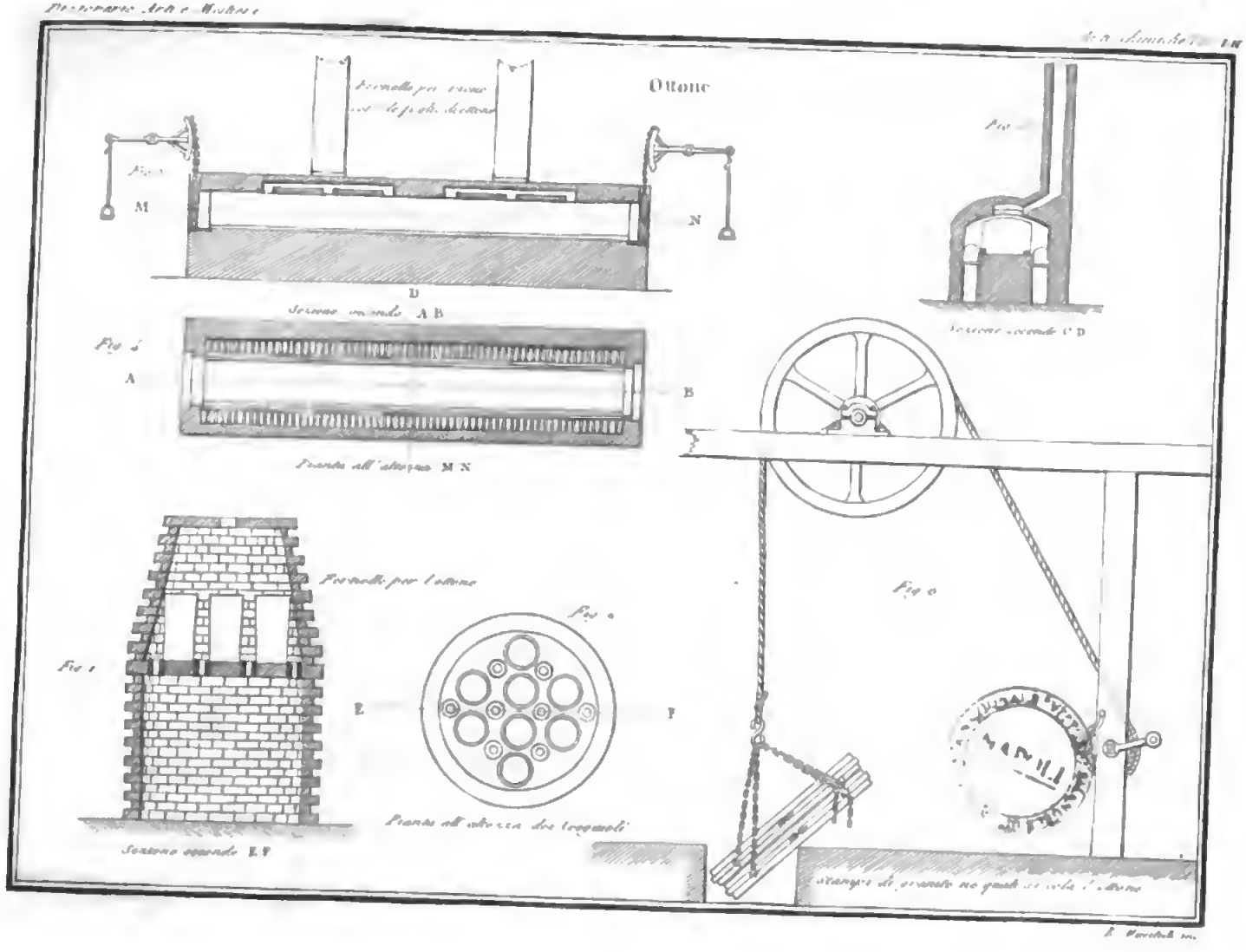
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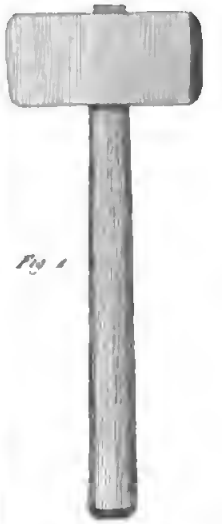
Fig. 1.

Fig. 2.

Fig. 3.

Fig. 4.

Fig. 8.

Fig. 7.

Fig. 6.

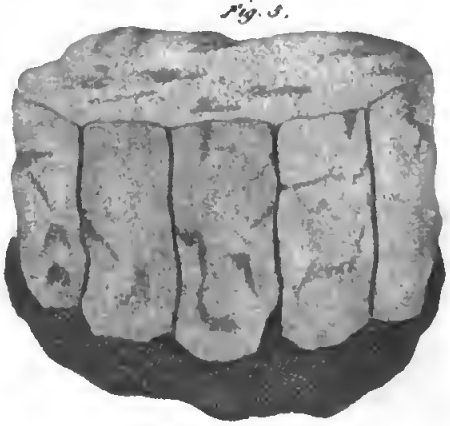
Fig. 5.

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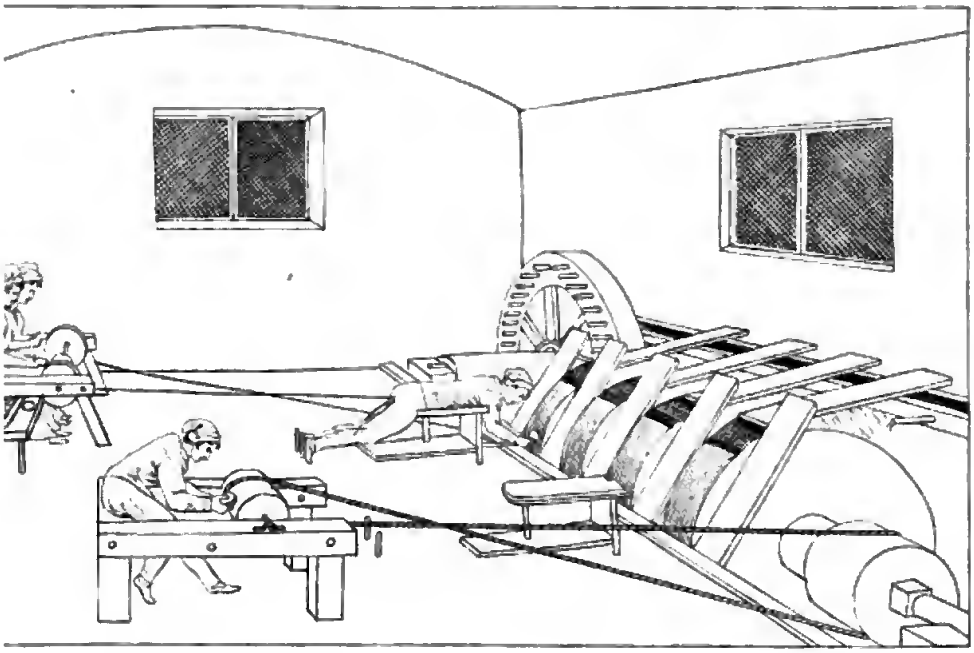
Molino da tagliare o pulire le agate



Pietre preziose

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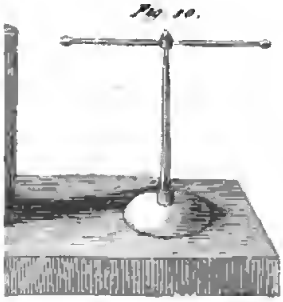
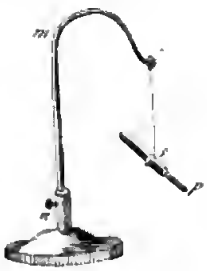
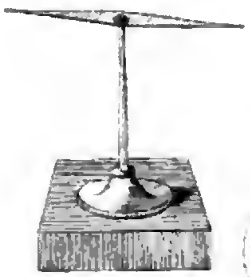


Fig. 9.





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E. Mascitelli inc.

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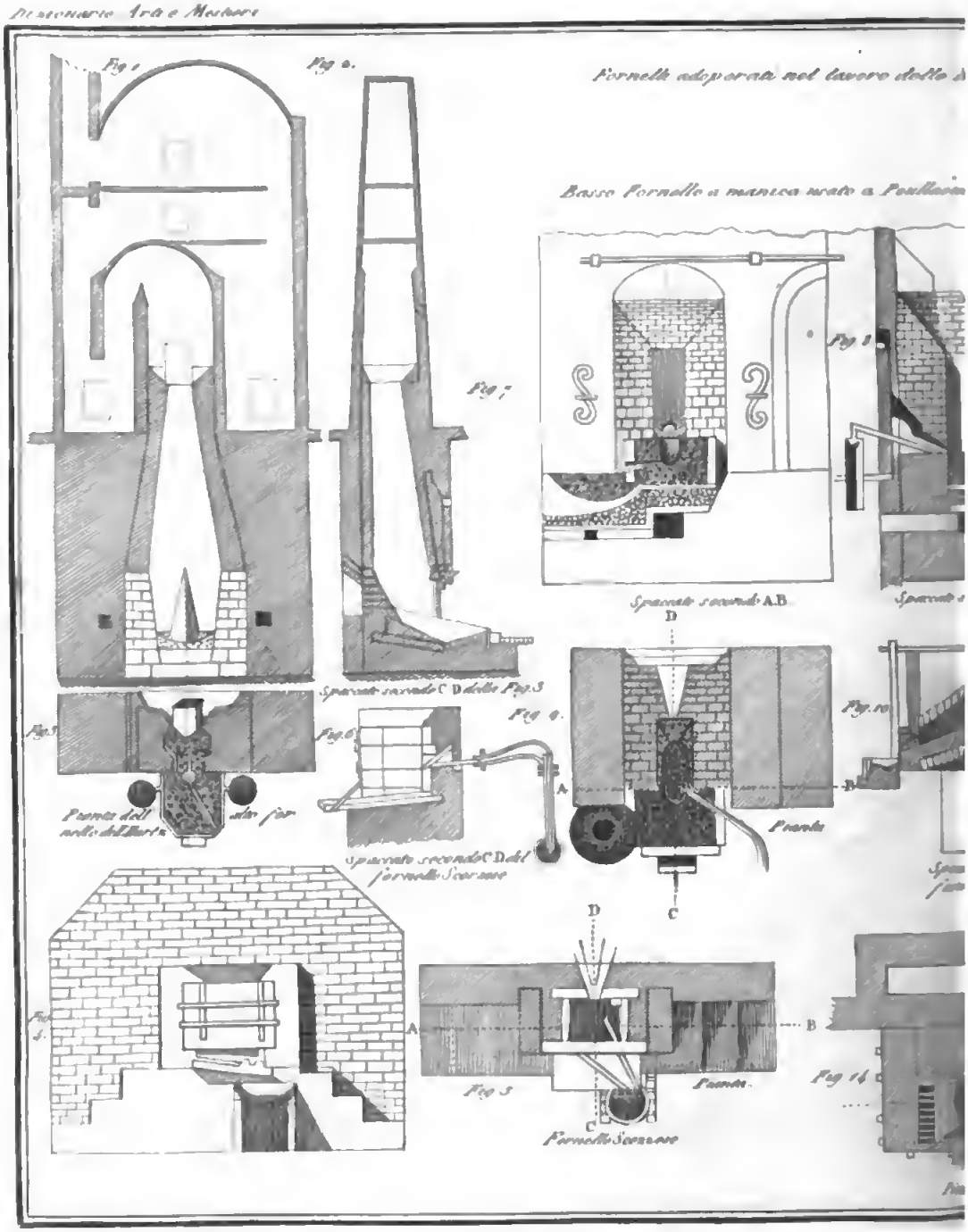

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Concavo di Piombo.

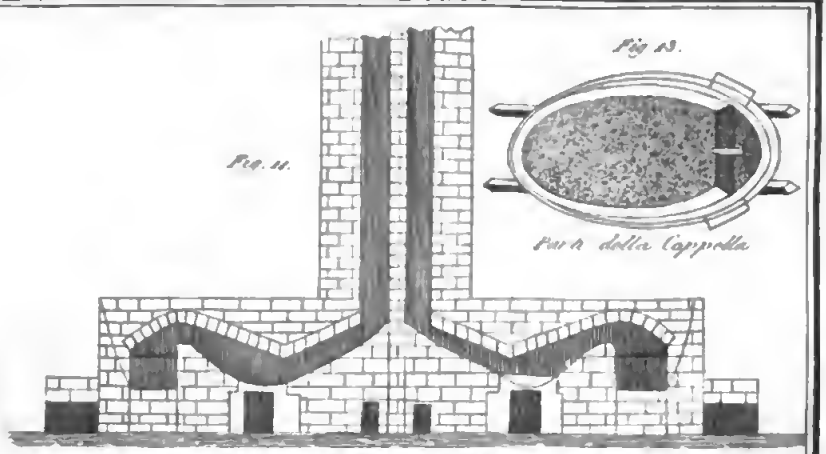
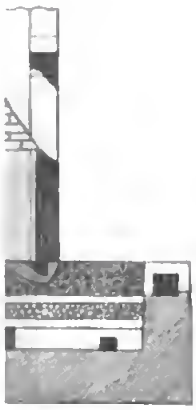


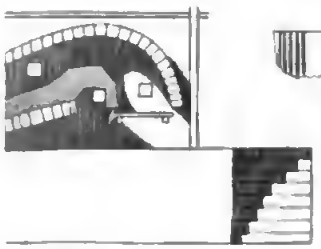
Fig. 11.

Fig. 12.

Parte della Coppella



vando C D della Fig 9



o d'un fornello di reverbero per la
ne della maniera di piombo coltiv
gnato del ferro

Spaccato

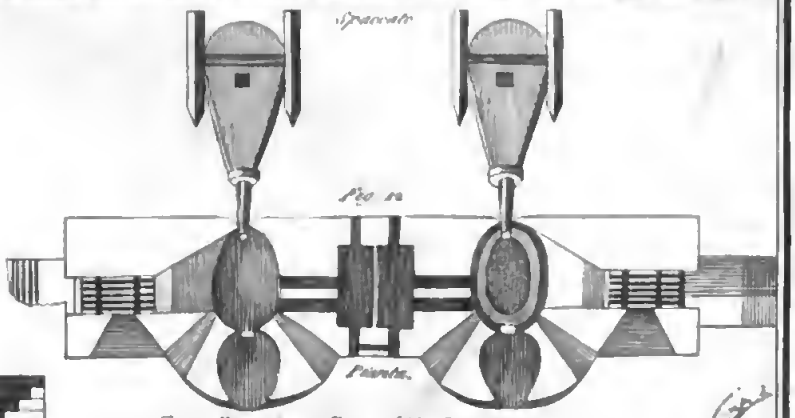
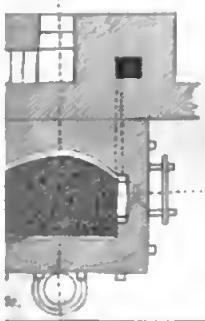


Fig. 13.

Pianta.

Fornello a Coppelle mobili d'Allevar Nuovo



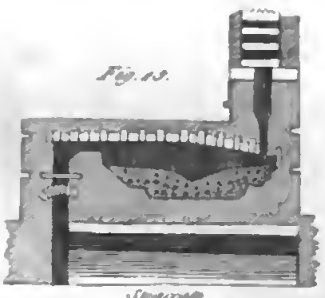


Fig. 13.

Spaccato

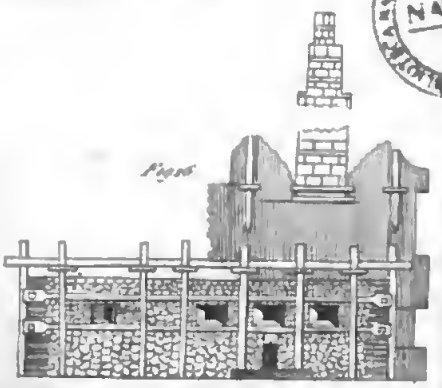


Fig. 14.

Fornello a reverbero usato per la fusione dei minerali di Piombo a Pesey in Savoja.

B. Mastelli inc.

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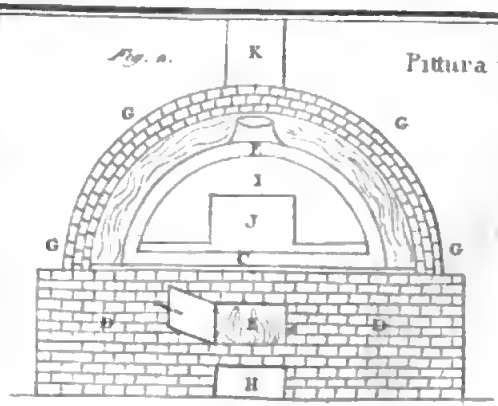
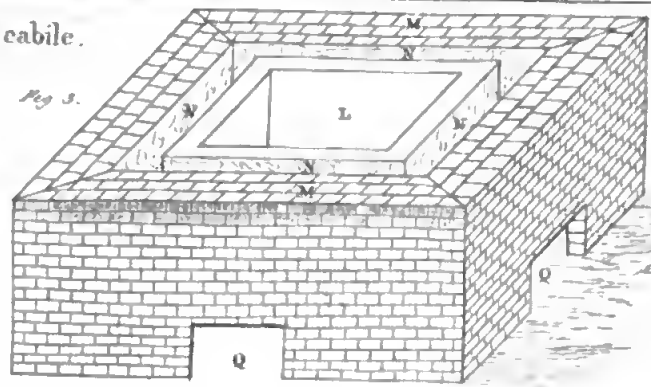
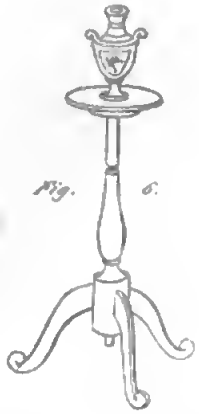
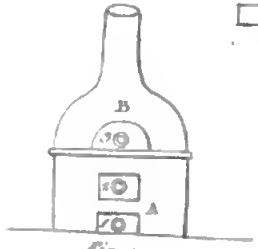
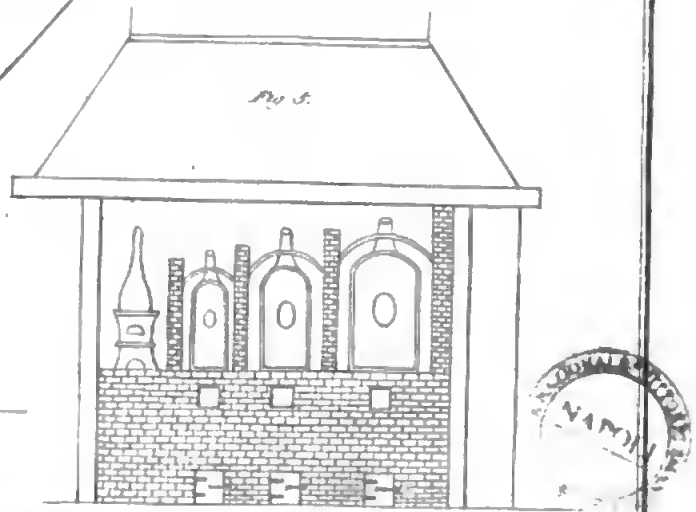
Pittura vetrificabile.











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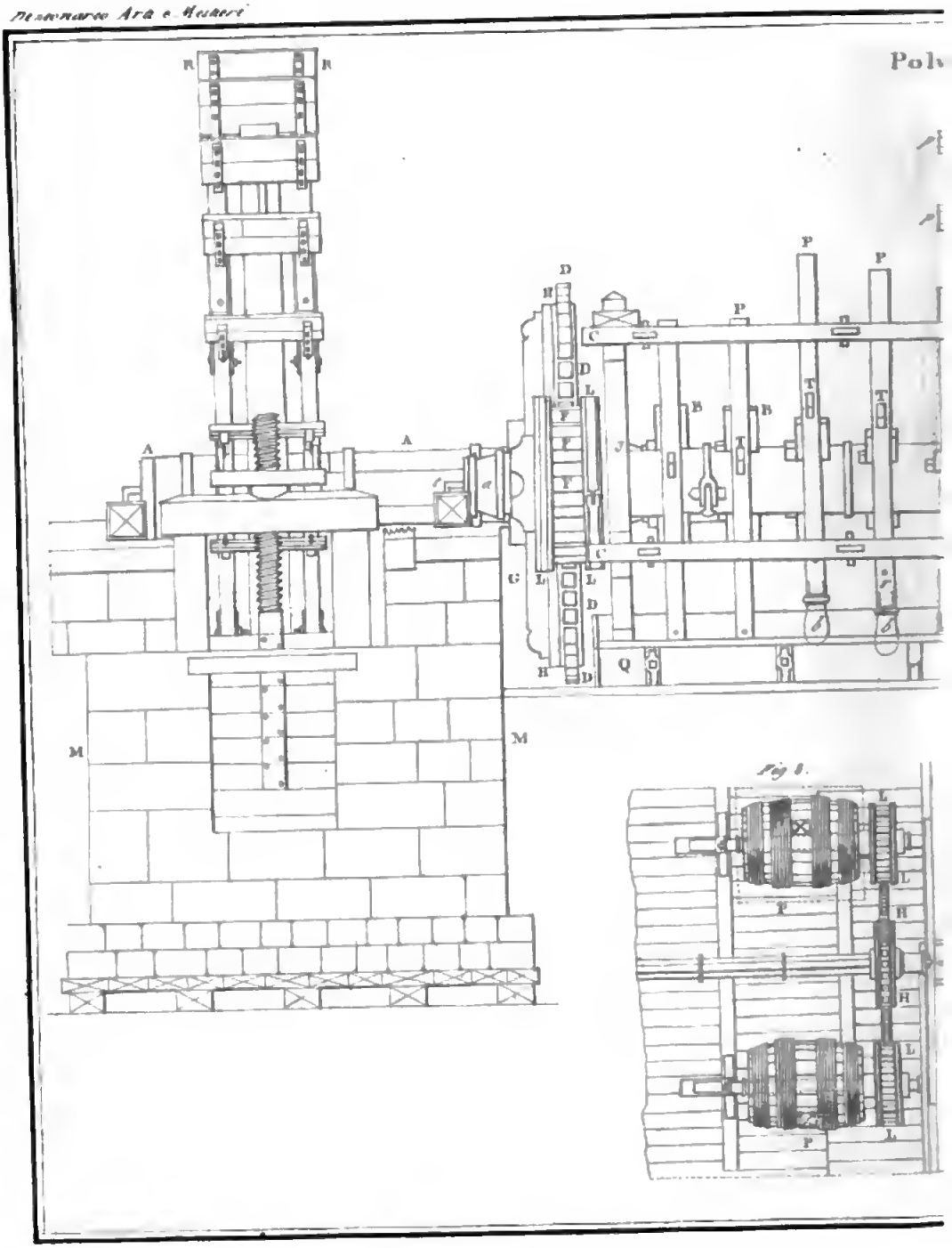

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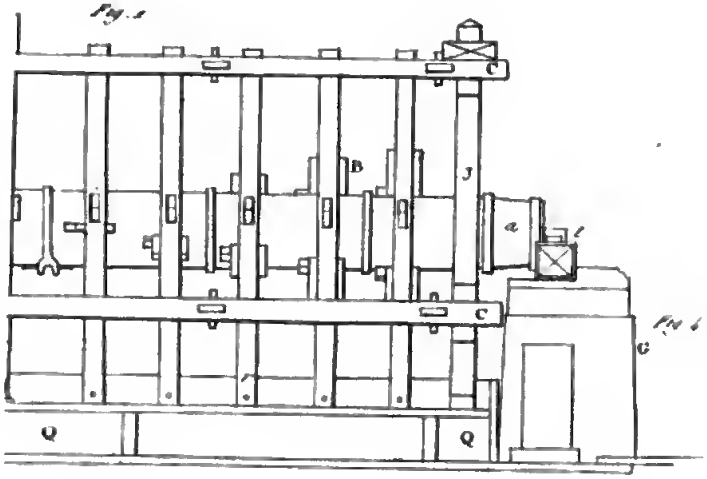
ure da schioppo.

Fig. 2

Fig. 1



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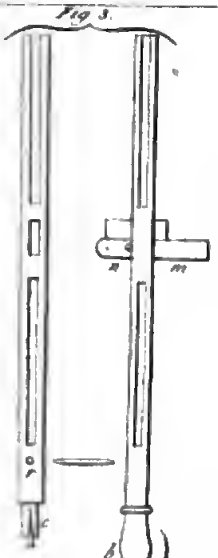

Fig. 4

Fig. 5

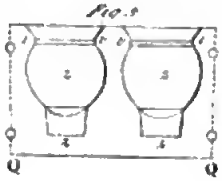

Fig. 9

Fig. 10

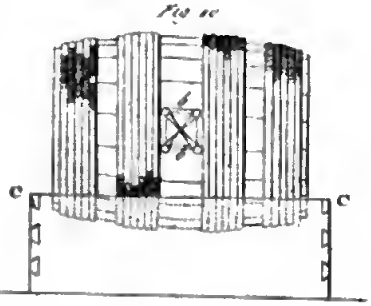

Fig. 6

Fig. 7

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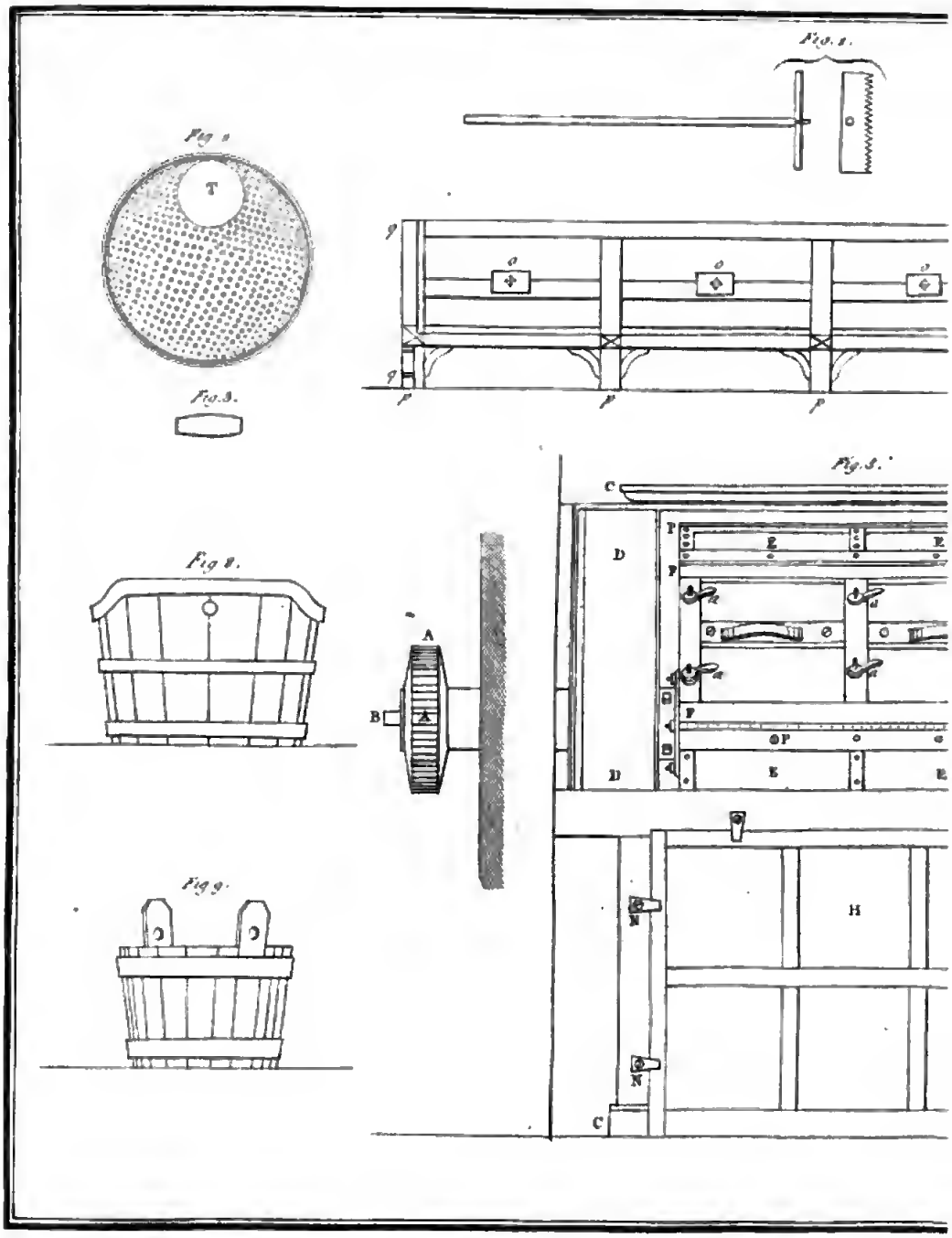

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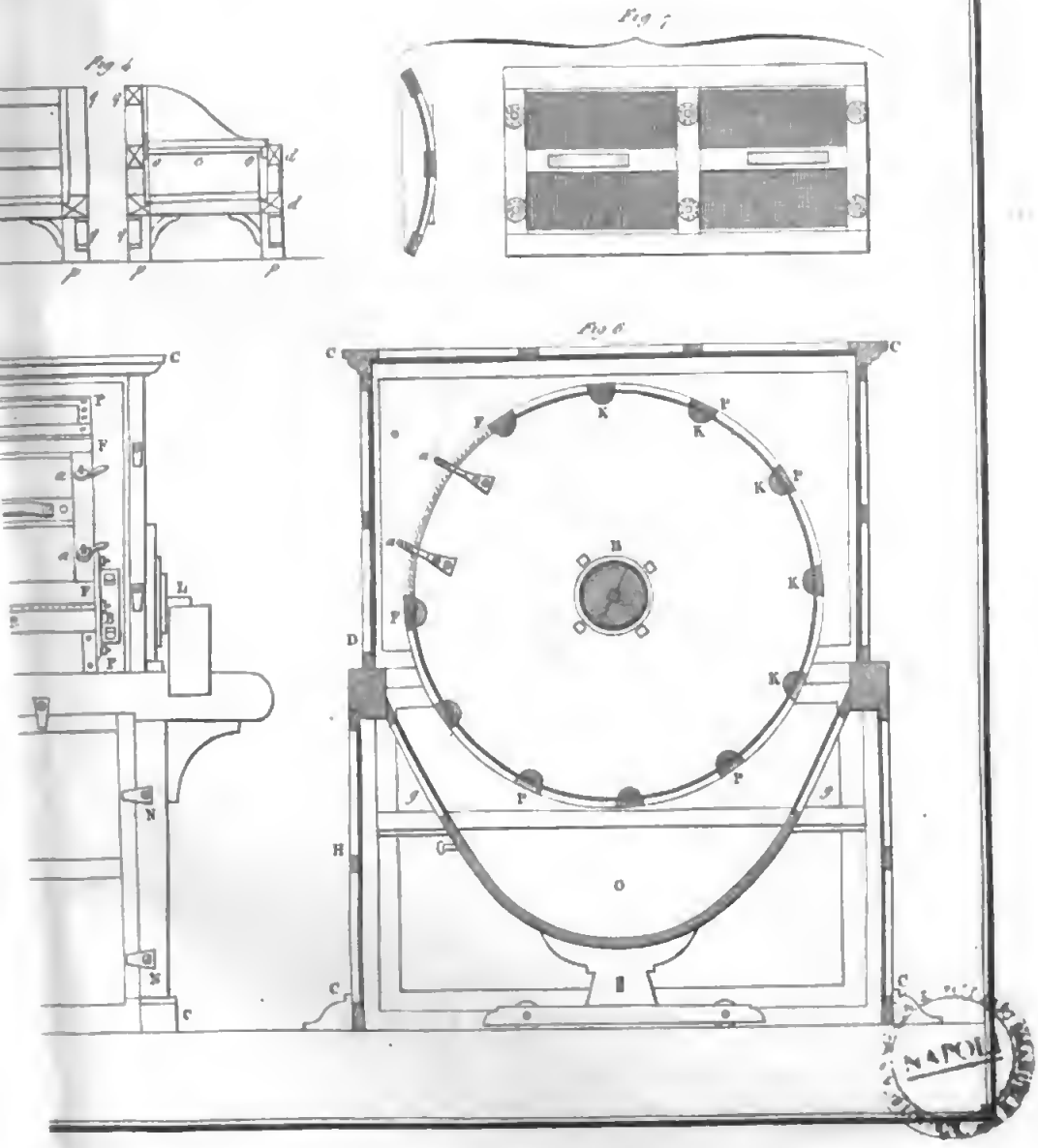

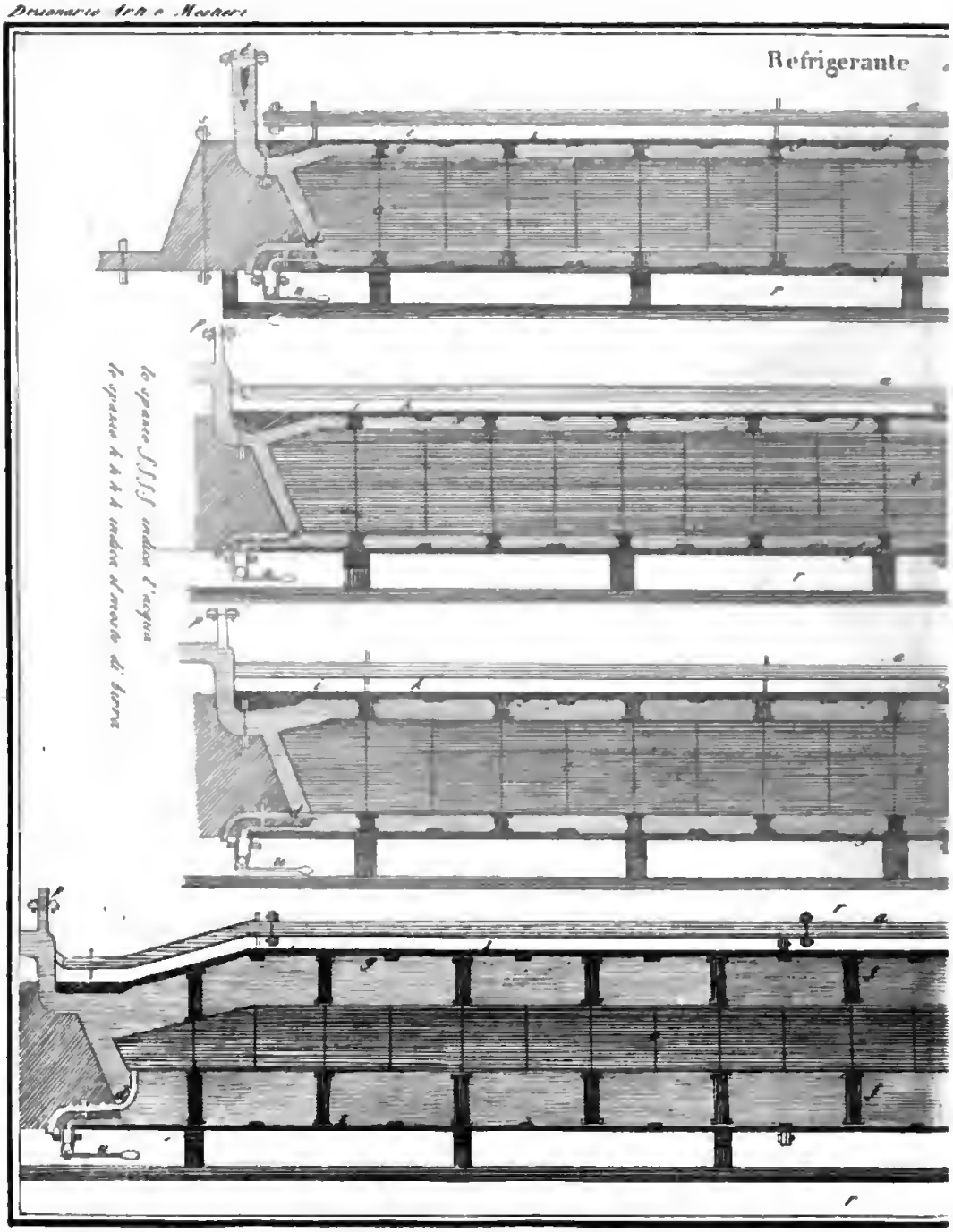

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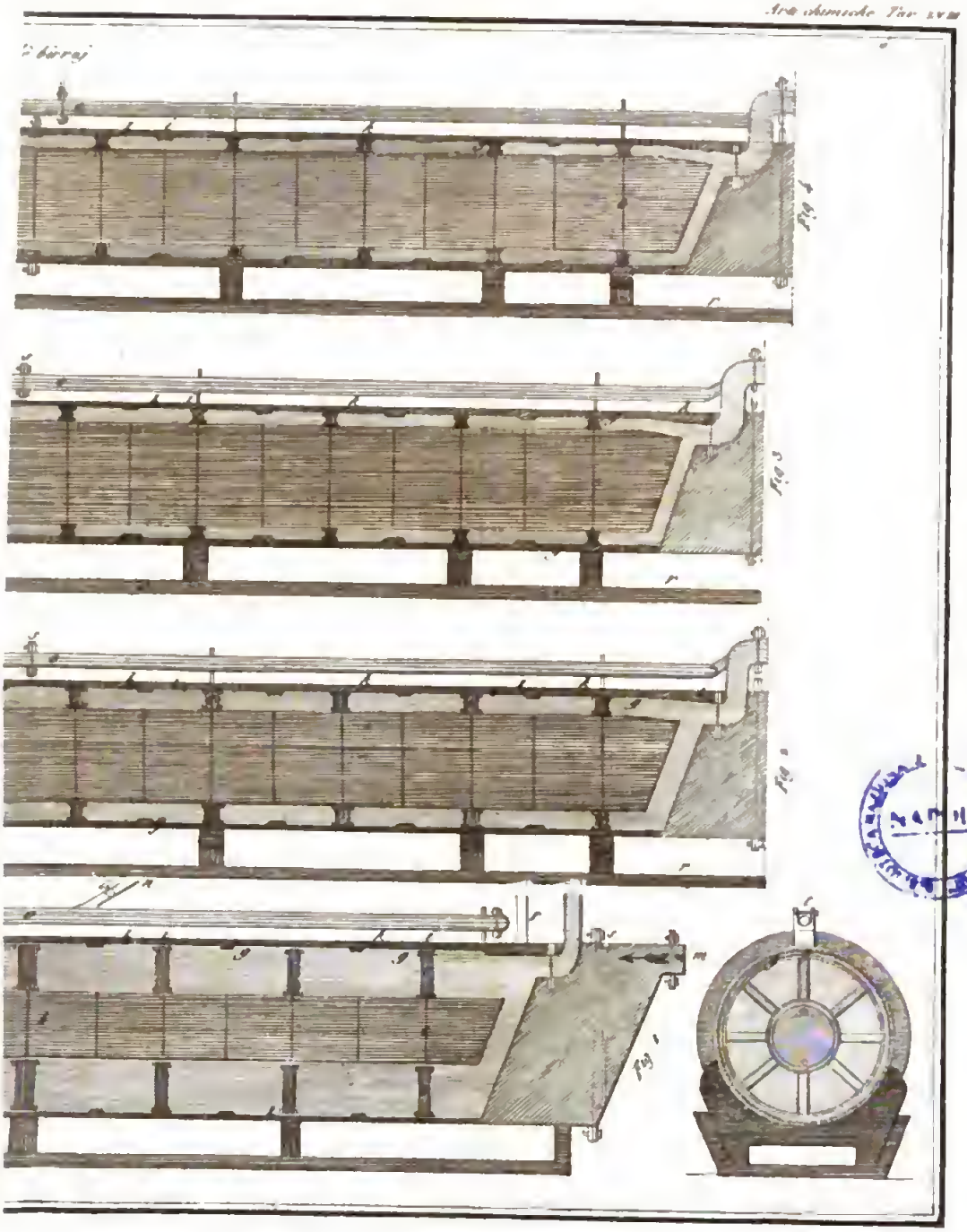

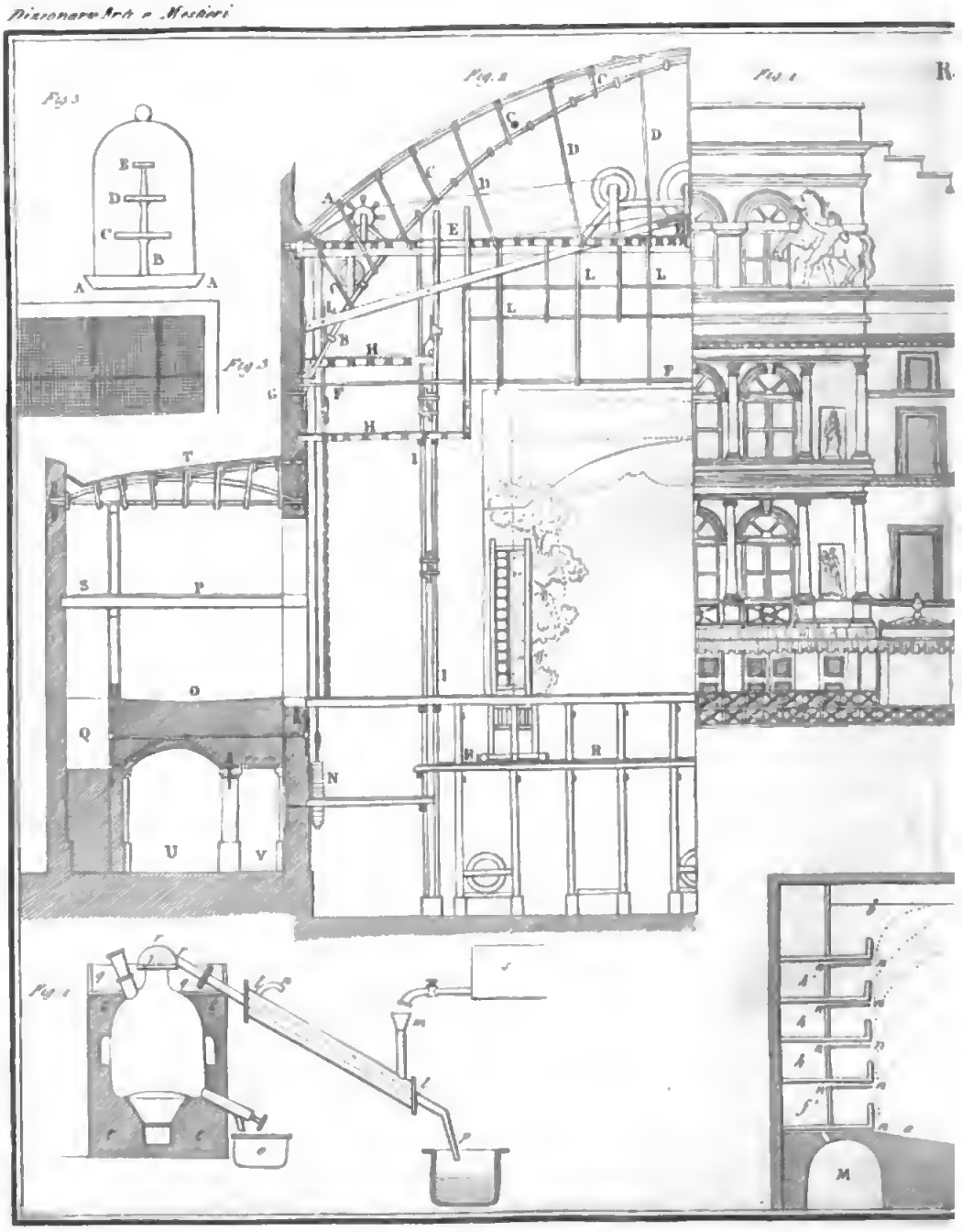

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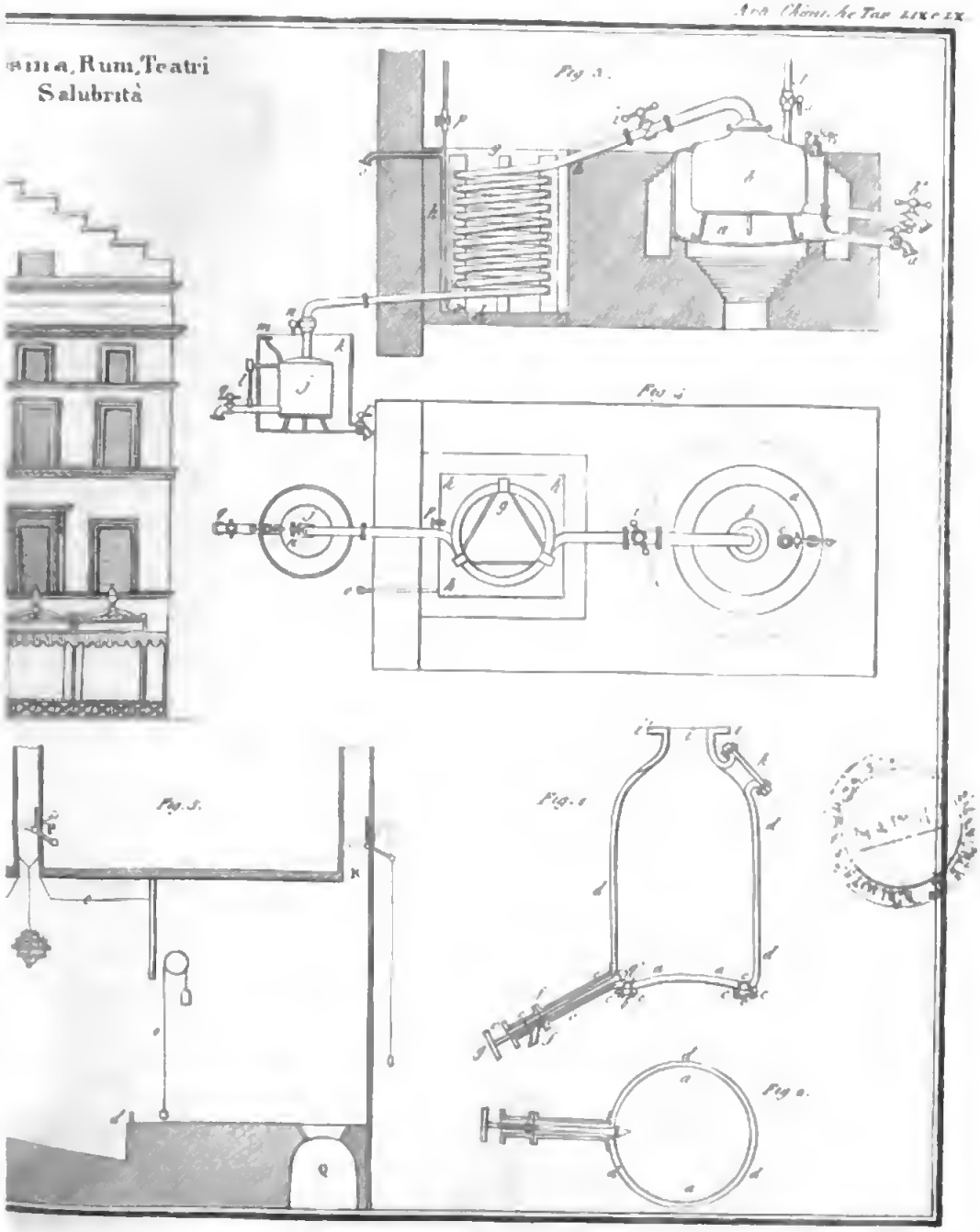

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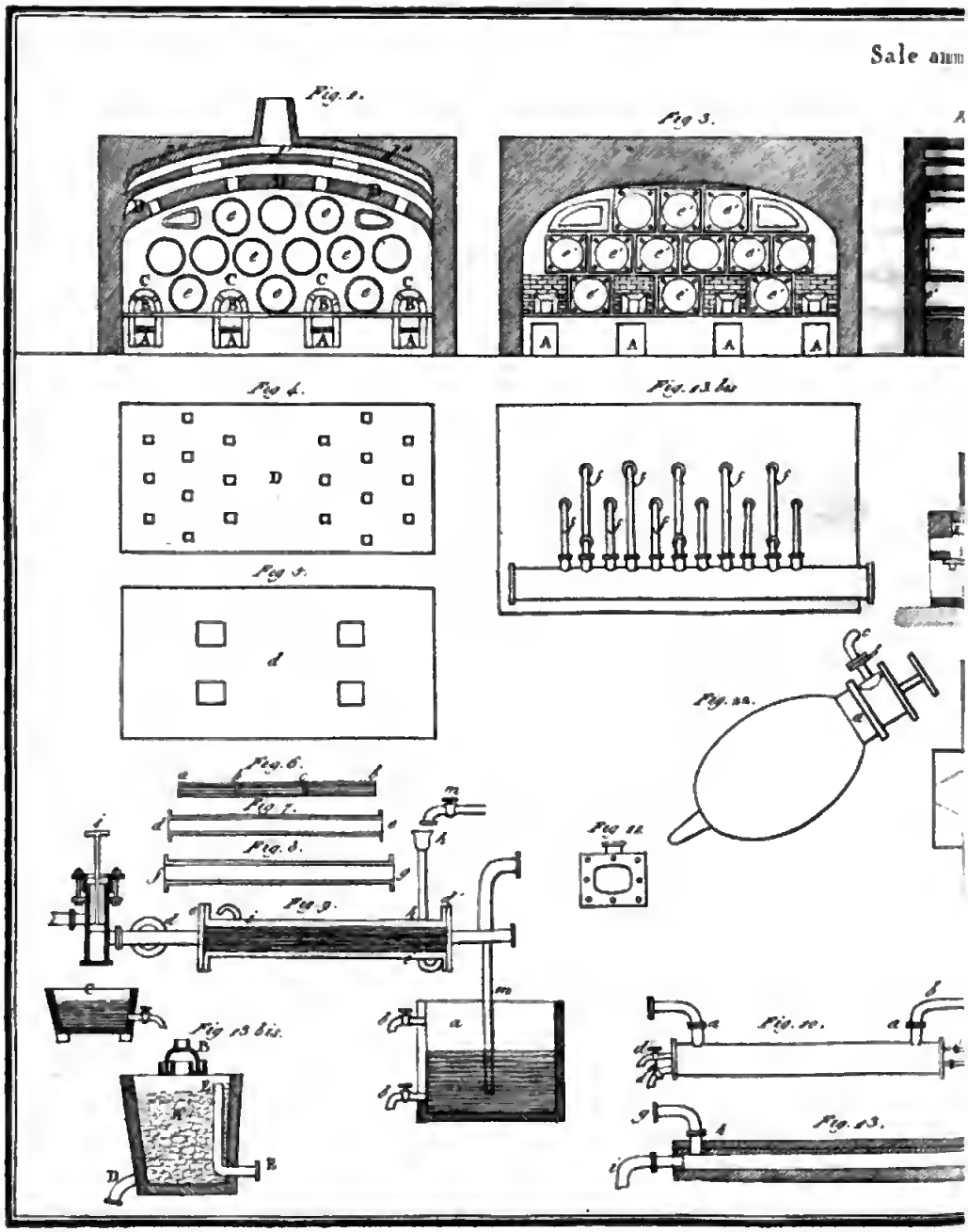
Sale
Fig. 1.
Fig 3.
Fig 4.
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Fig 6.
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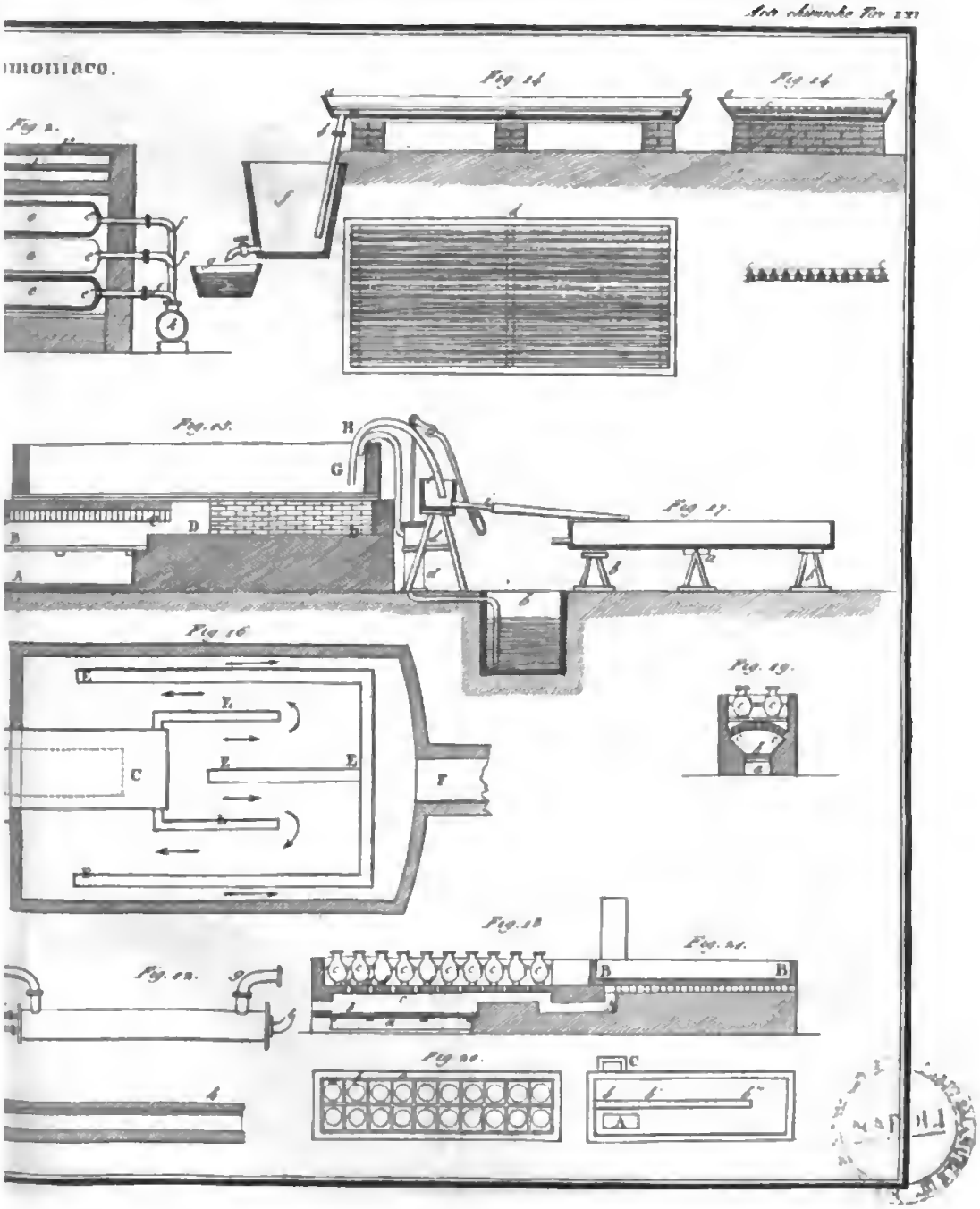
Fig 8.
Fig 9.
Fig 10.
Fig 11.
Fig 12.
Fig 13.



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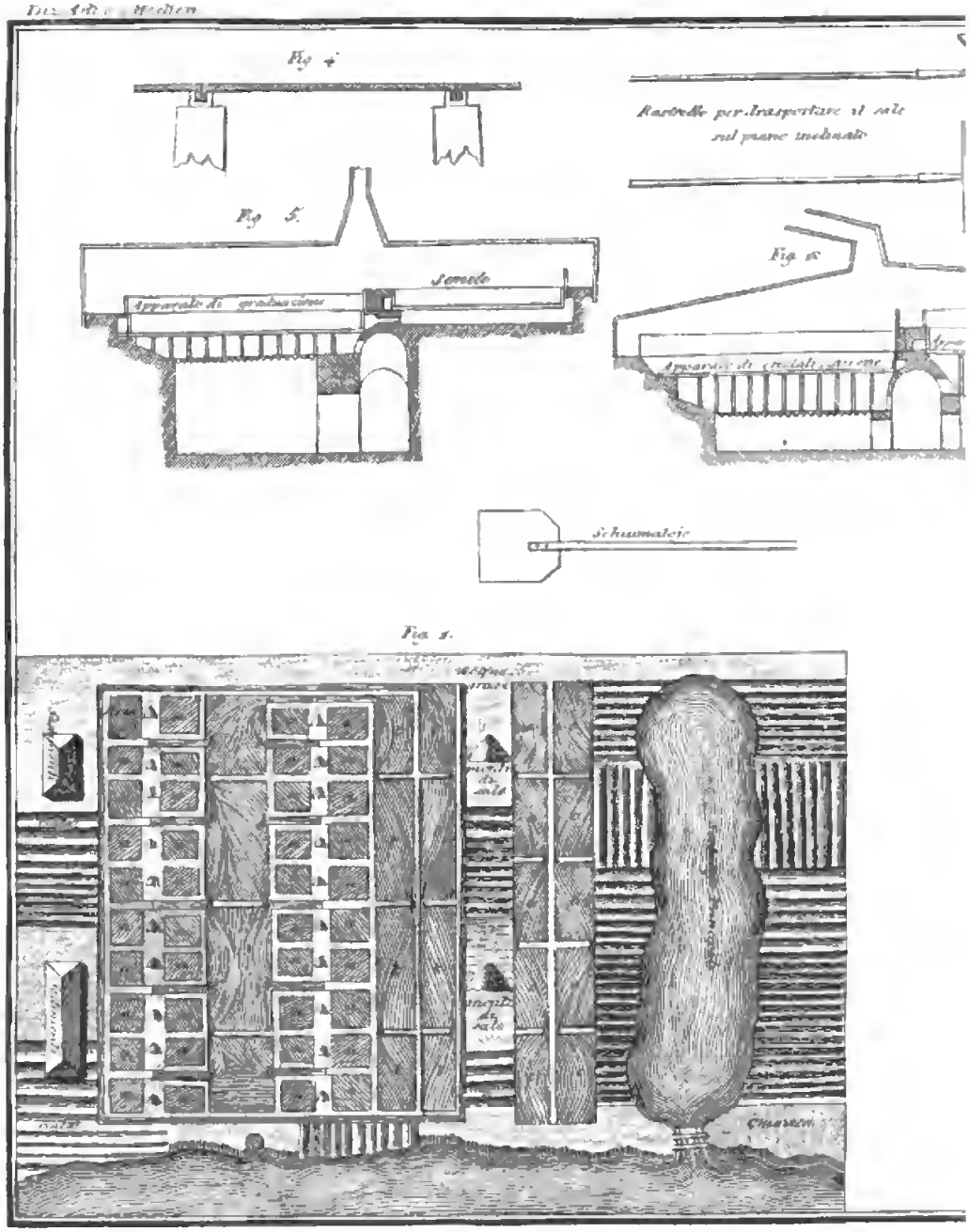
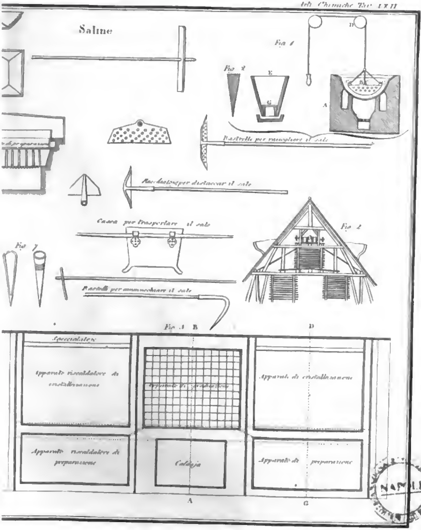


Fig 4
Fig 5
Fig 6
Rastrello per trasportare il sale sul piano inclinato
Schiumatoio
Fig 1.



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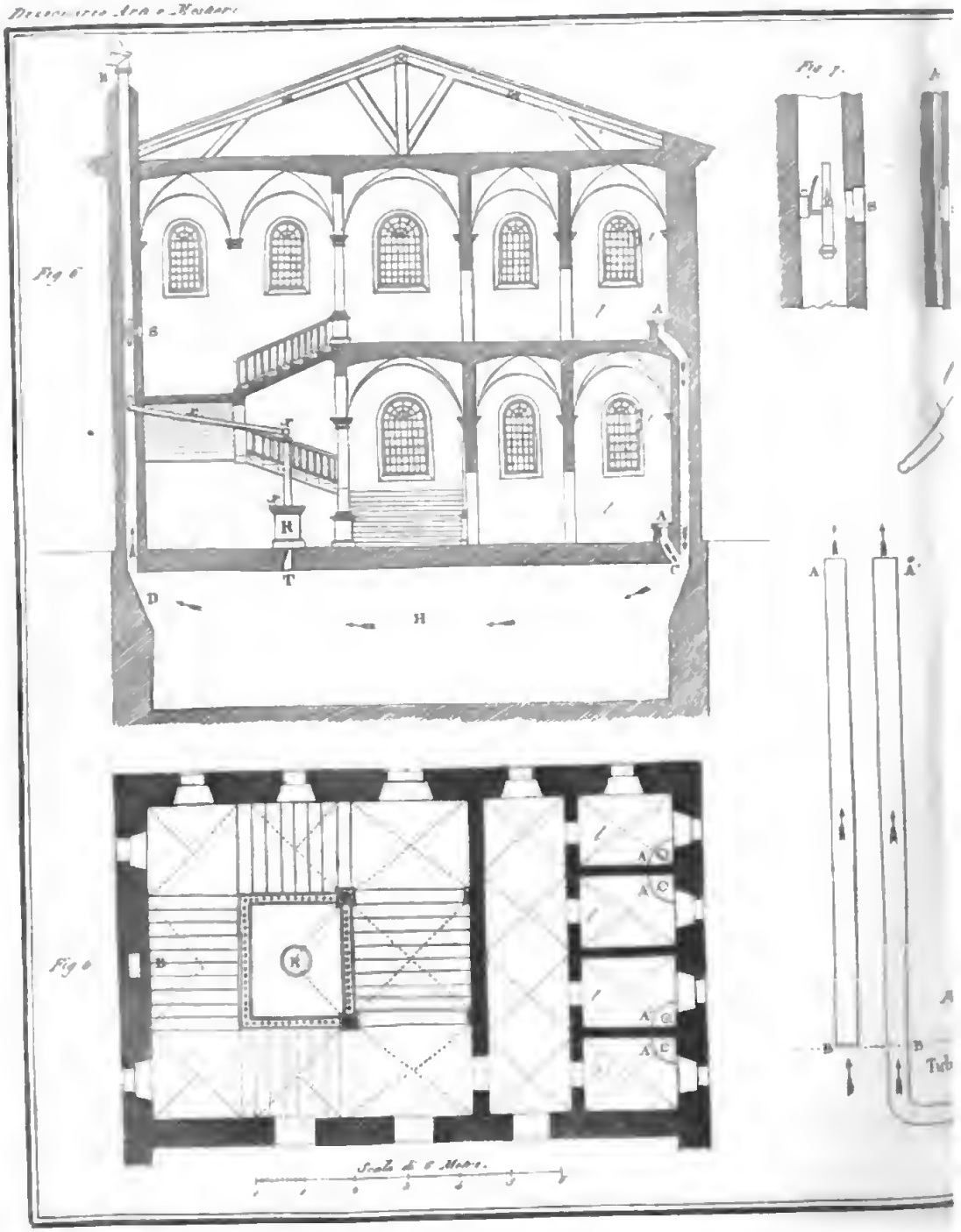

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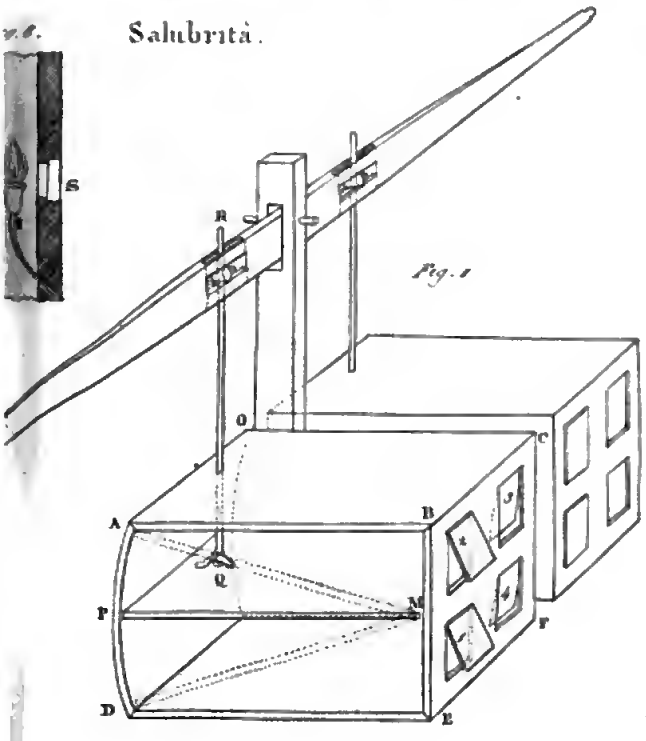


Fig. 1

Fig. 2

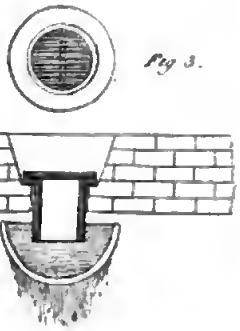


Fig 3.

Fig 0

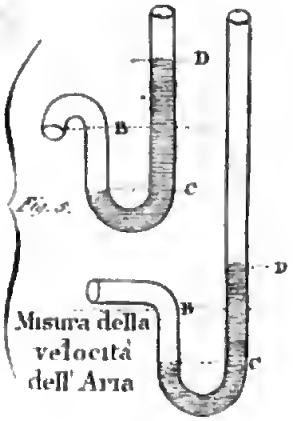
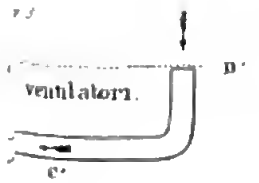


Fig. 5.

Misura della velocità dell' Aria



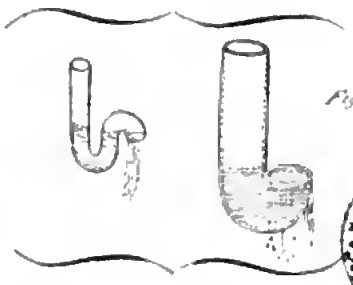
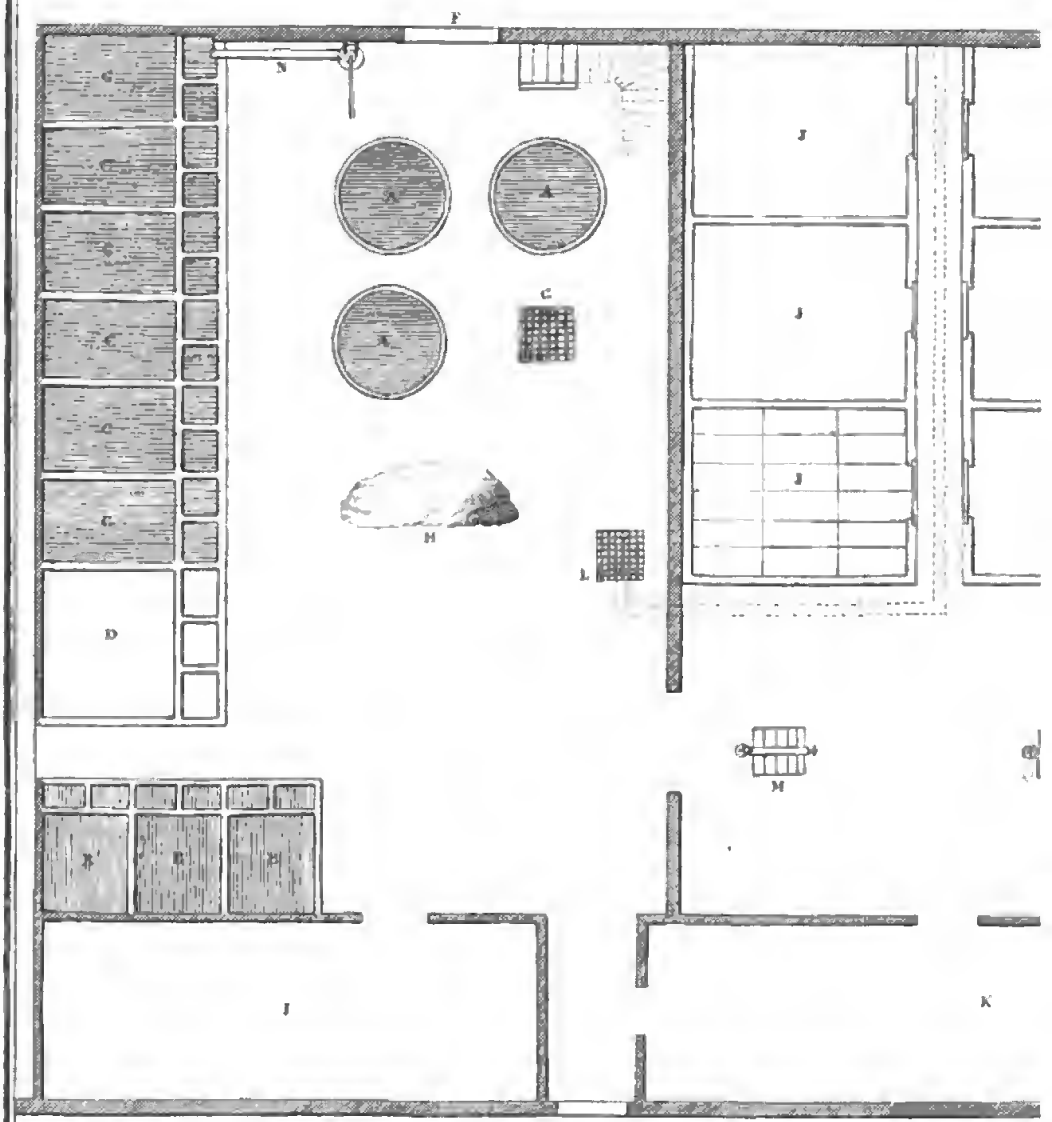


Fig. 4.

Fabbrica di Sa



Una Veduta prospettica di parte di questa pianta, può vedersi nella Tav. LXVI

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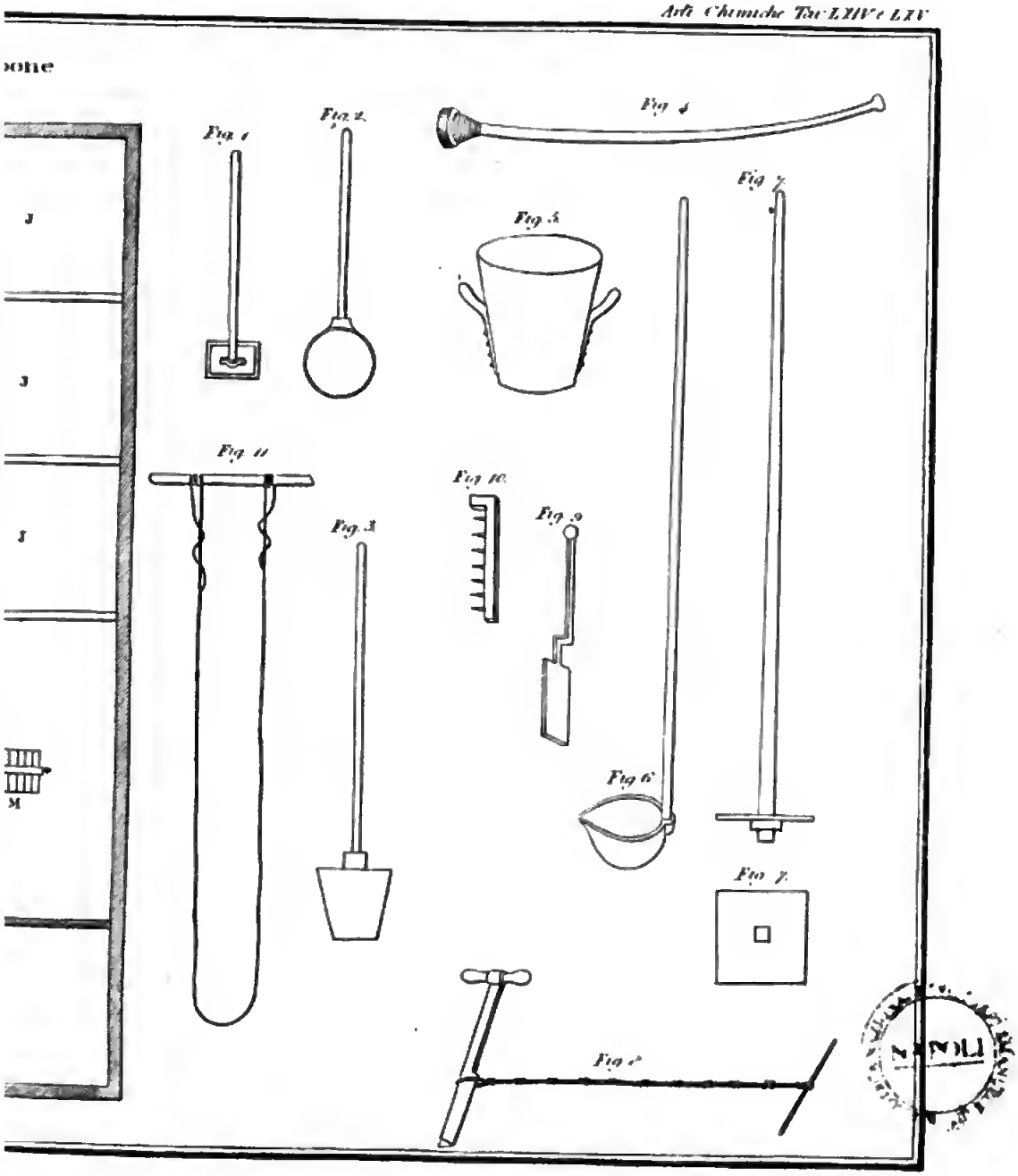
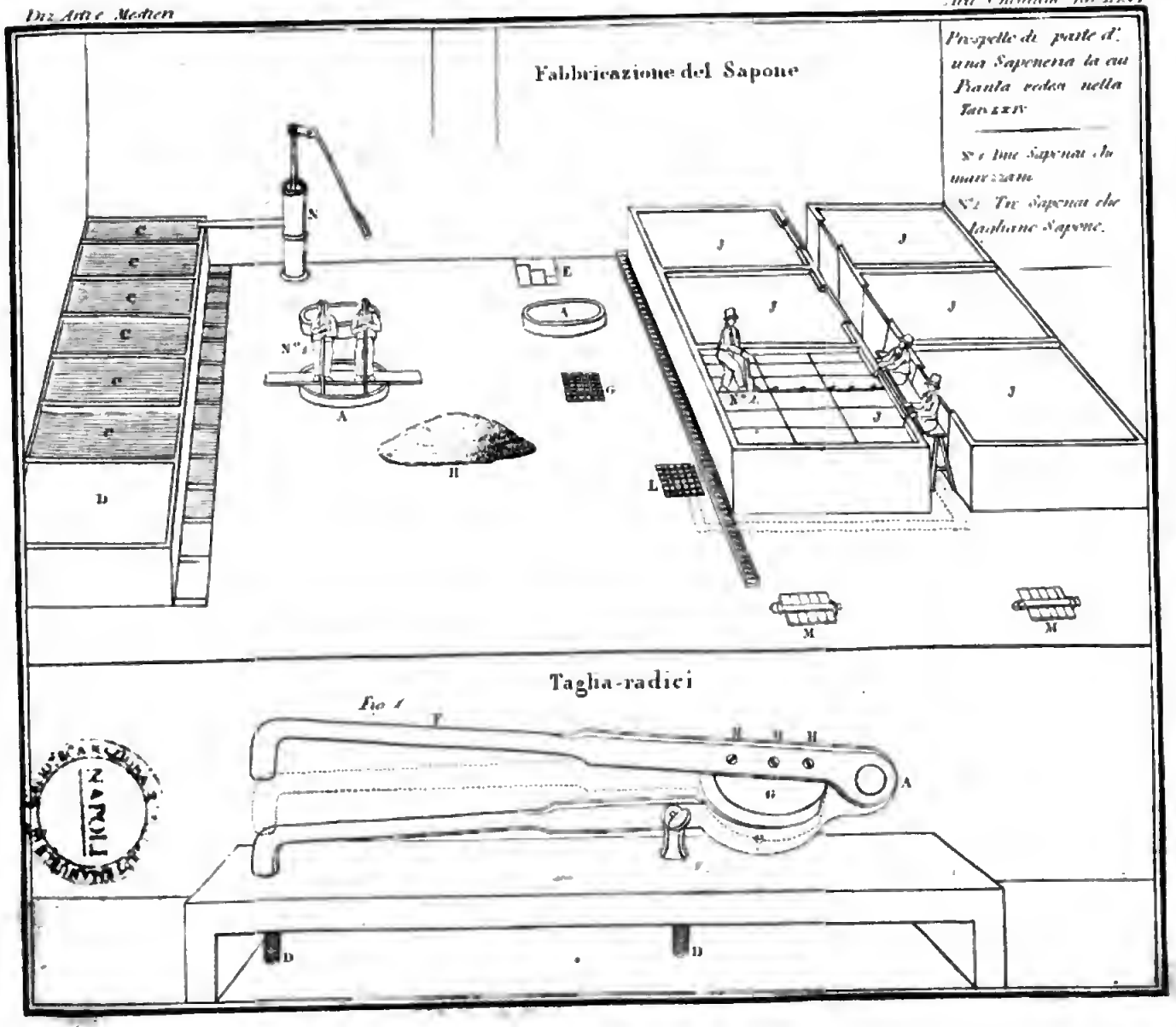
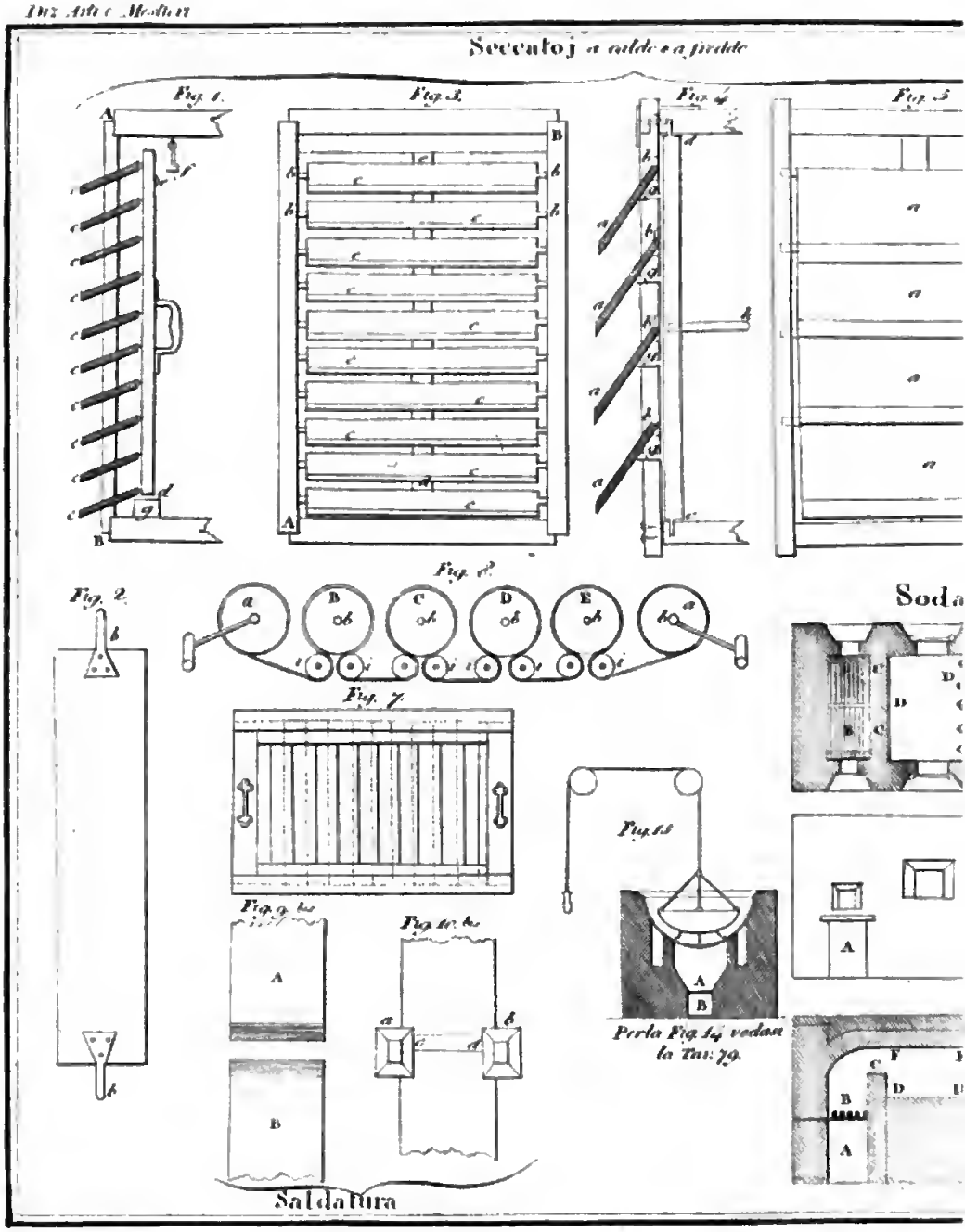


Fig. 1
Fig. 2
Fig. 4
Fig. 5
Fig. 7
Fig. 11
Fig. 10
Fig. 9
Fig. 3
Fig. 6
Fig. 7
Fig. 8

Diz. Arti e Mestieri

Arti Chimiche Tav. LXVI




Seccatoj a caldo e a freddo
Fig. 1.
Fig. 3.
Fig. 4
Fig. 5
Fig. 2.
Fig. 6.
Fig. 7.
Fig. 8 bis
Fig. 10 bis
Fig. 11
Perla Fig. 14 vedasi la Tav. 79.
Soda
Saldatura

Soda

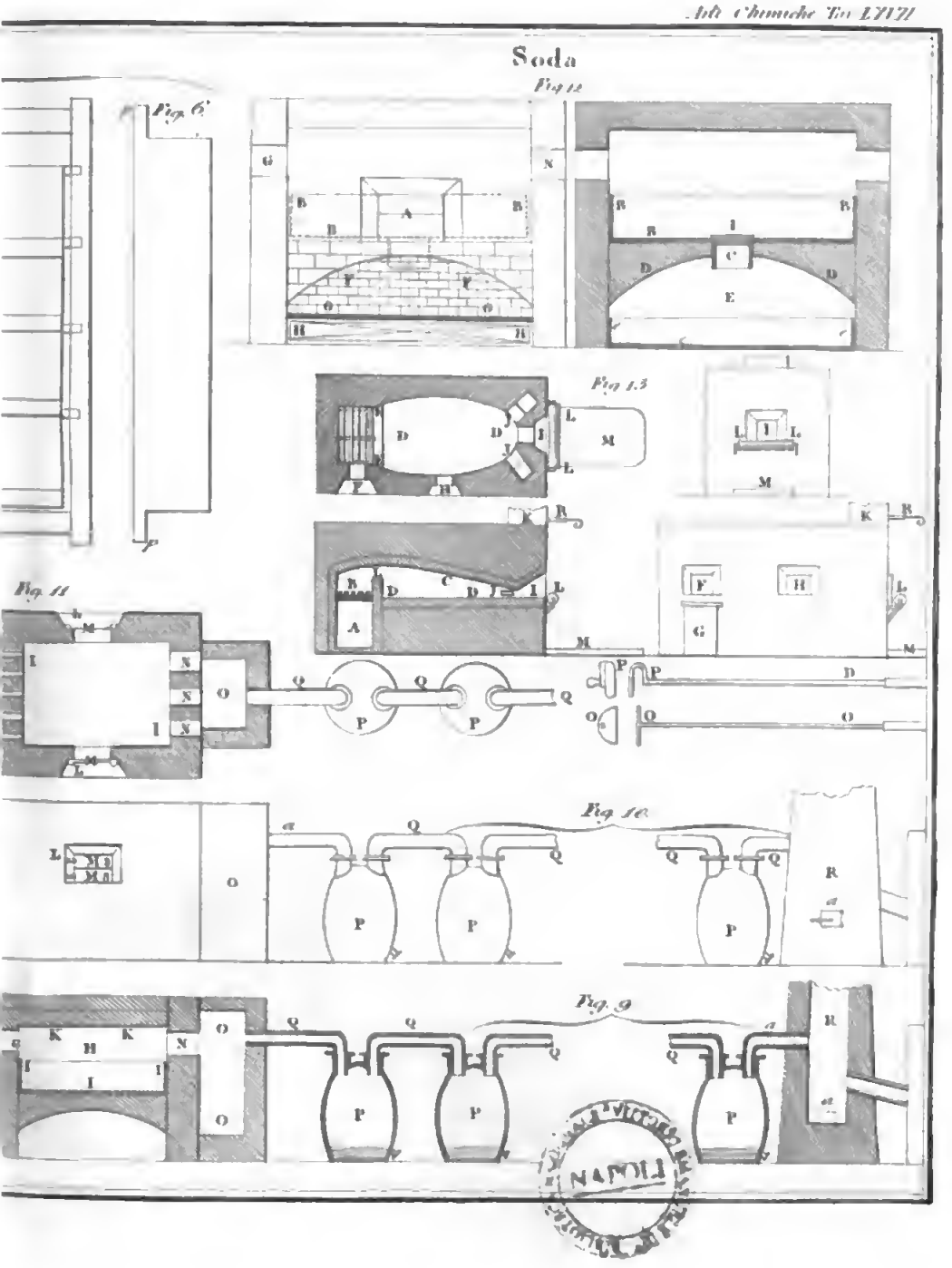


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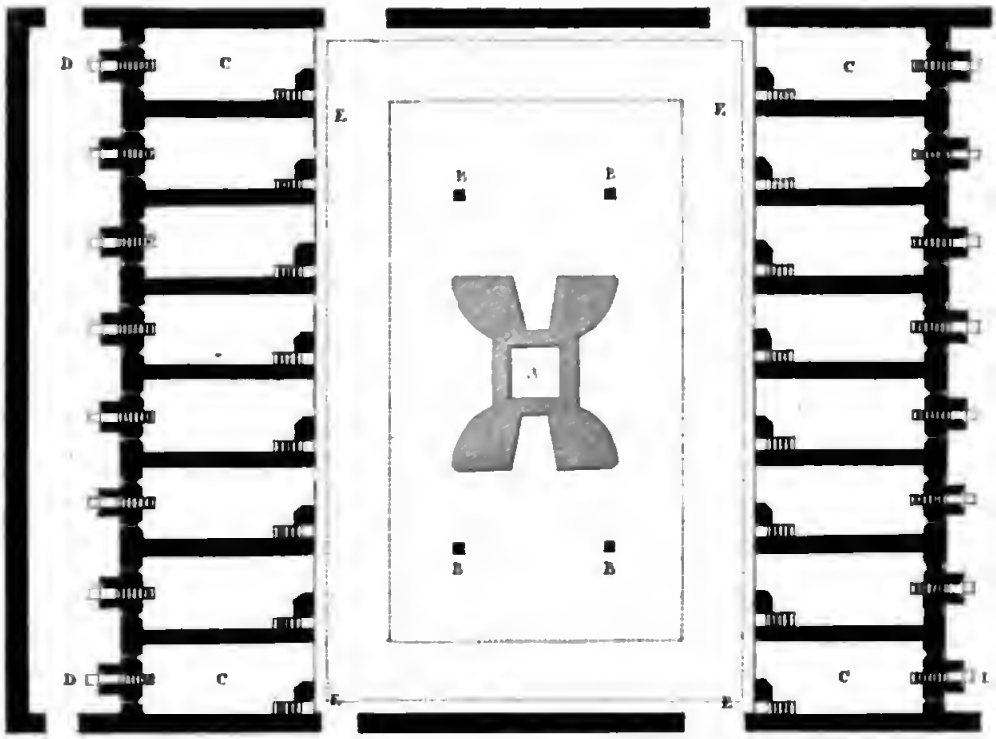
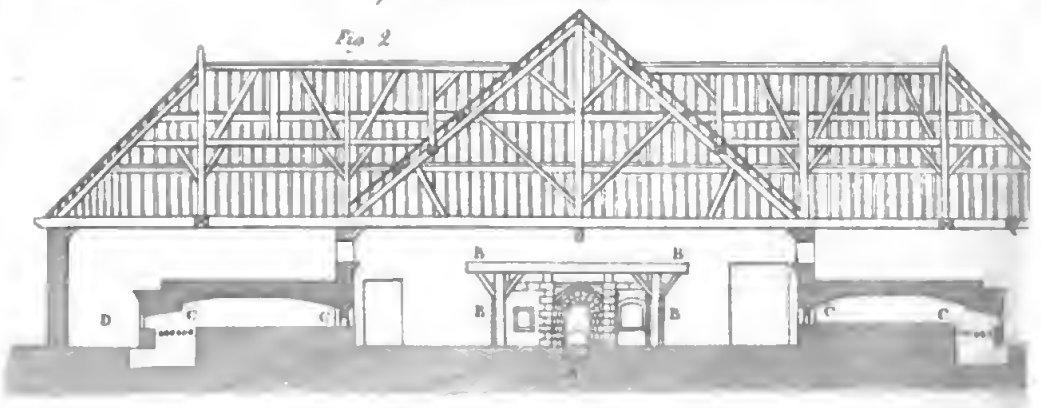
Fig. 1

Pianta generale della Fossa d'una Fornace.



Spaccato trasversale della Fossa d'una Fornace

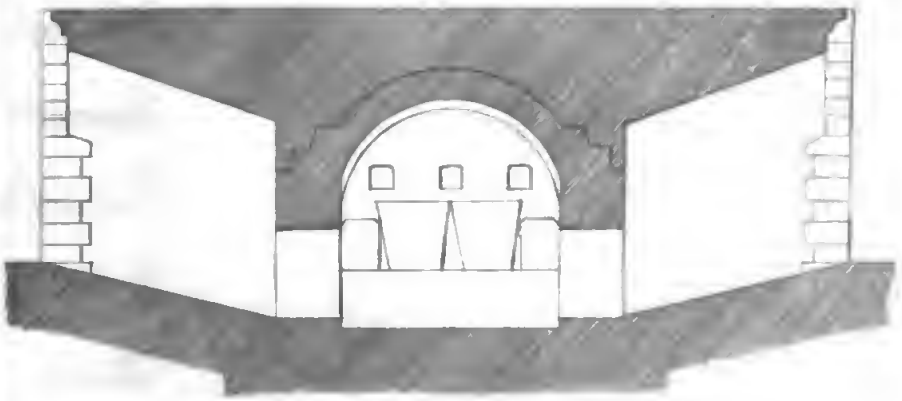
Fig. 2



Specchii.

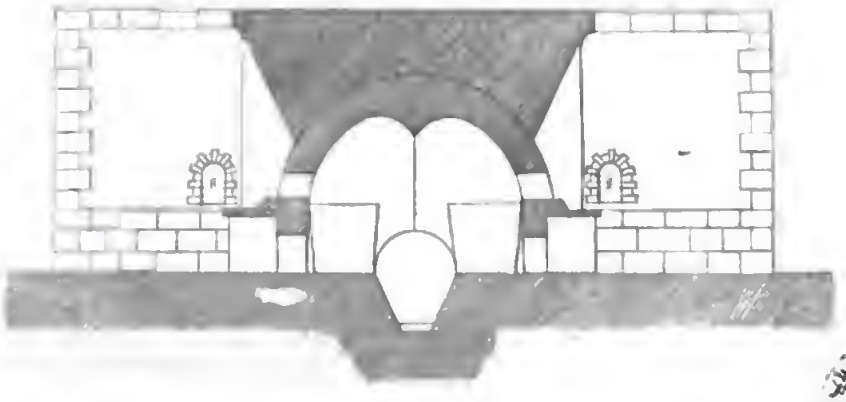
Spaccato della Fornace sul lato maggiore da un corridojo all'altro

Fig 3



Spaccato della fornace sul lato minore da un sportello all'altro

Fig 4



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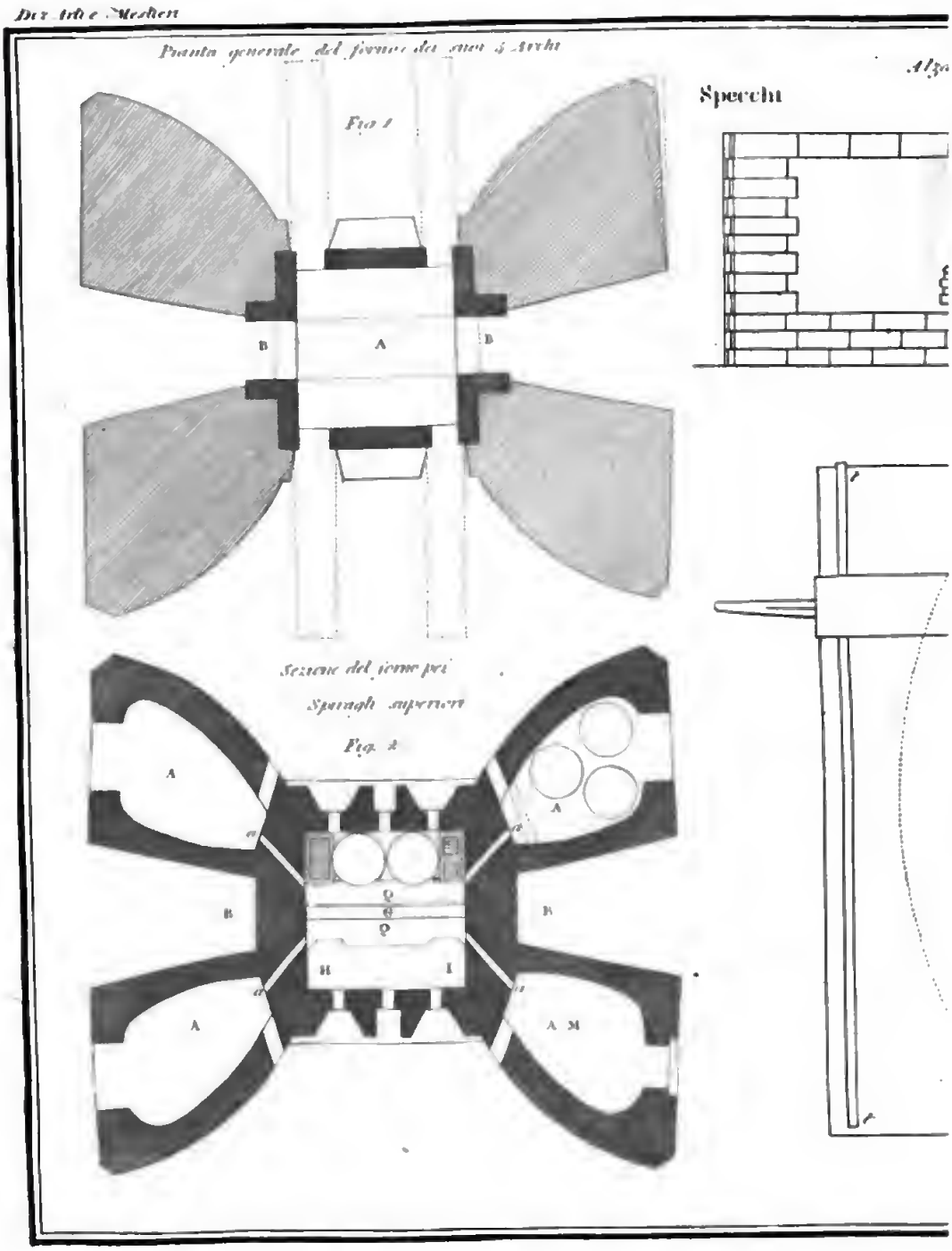

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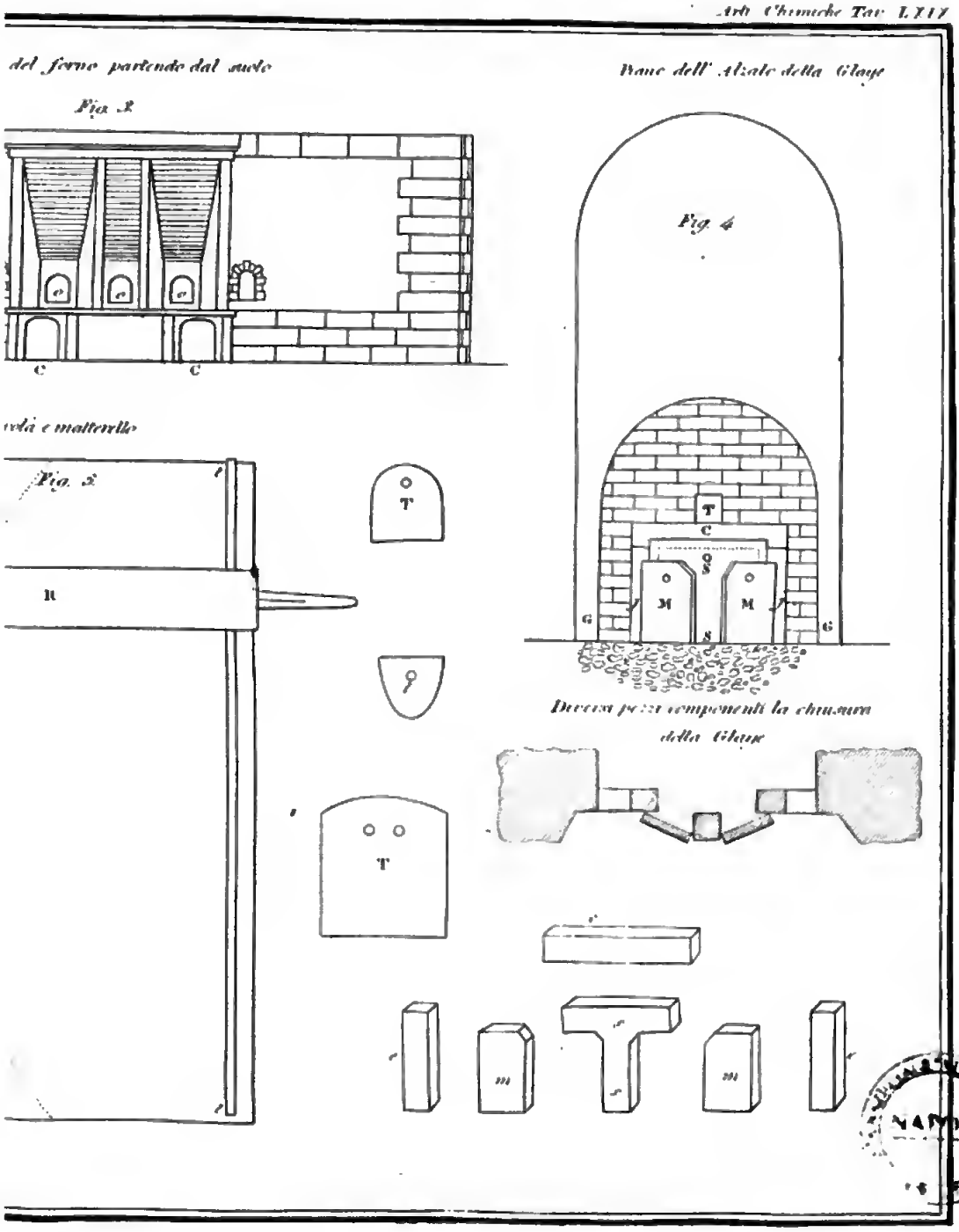

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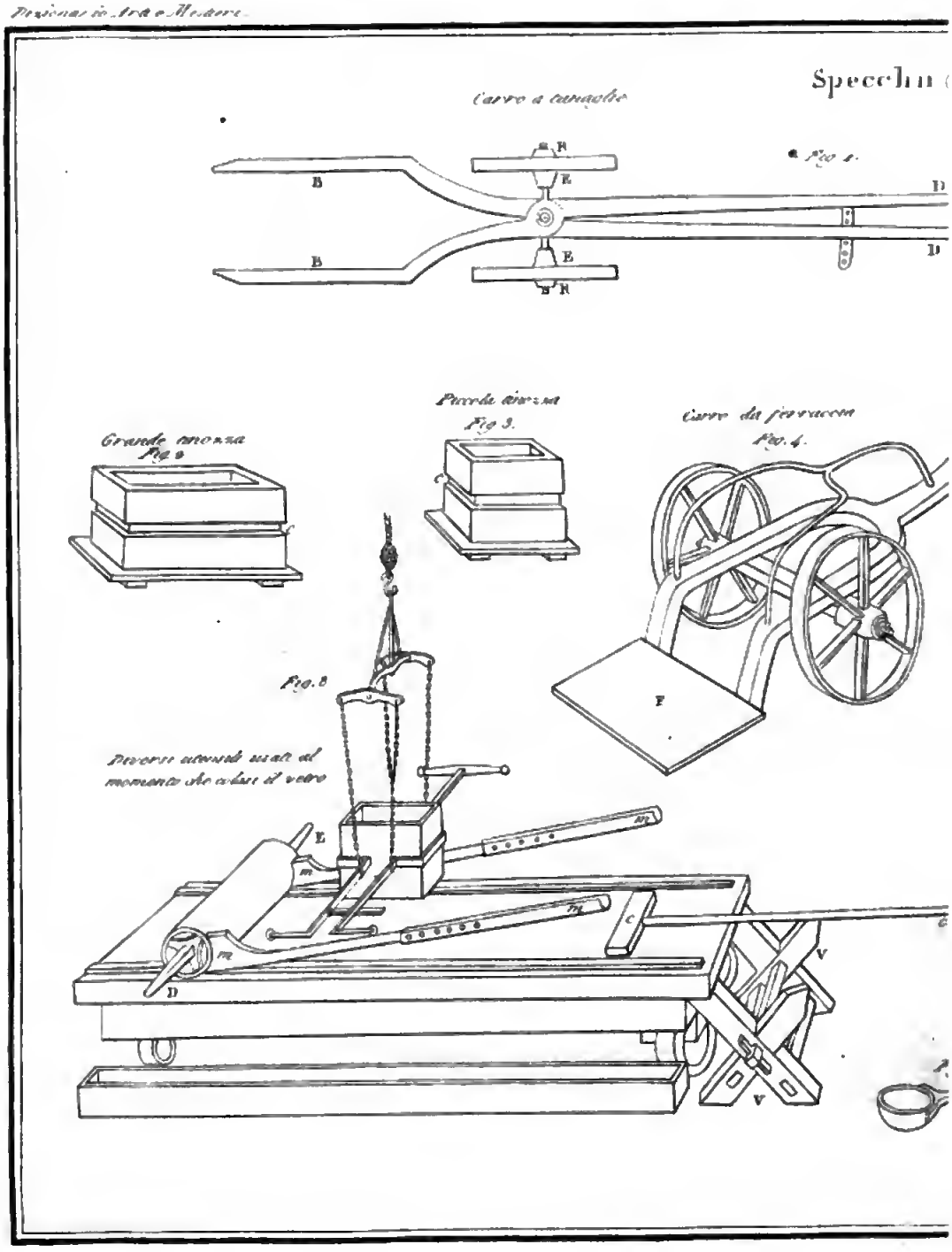

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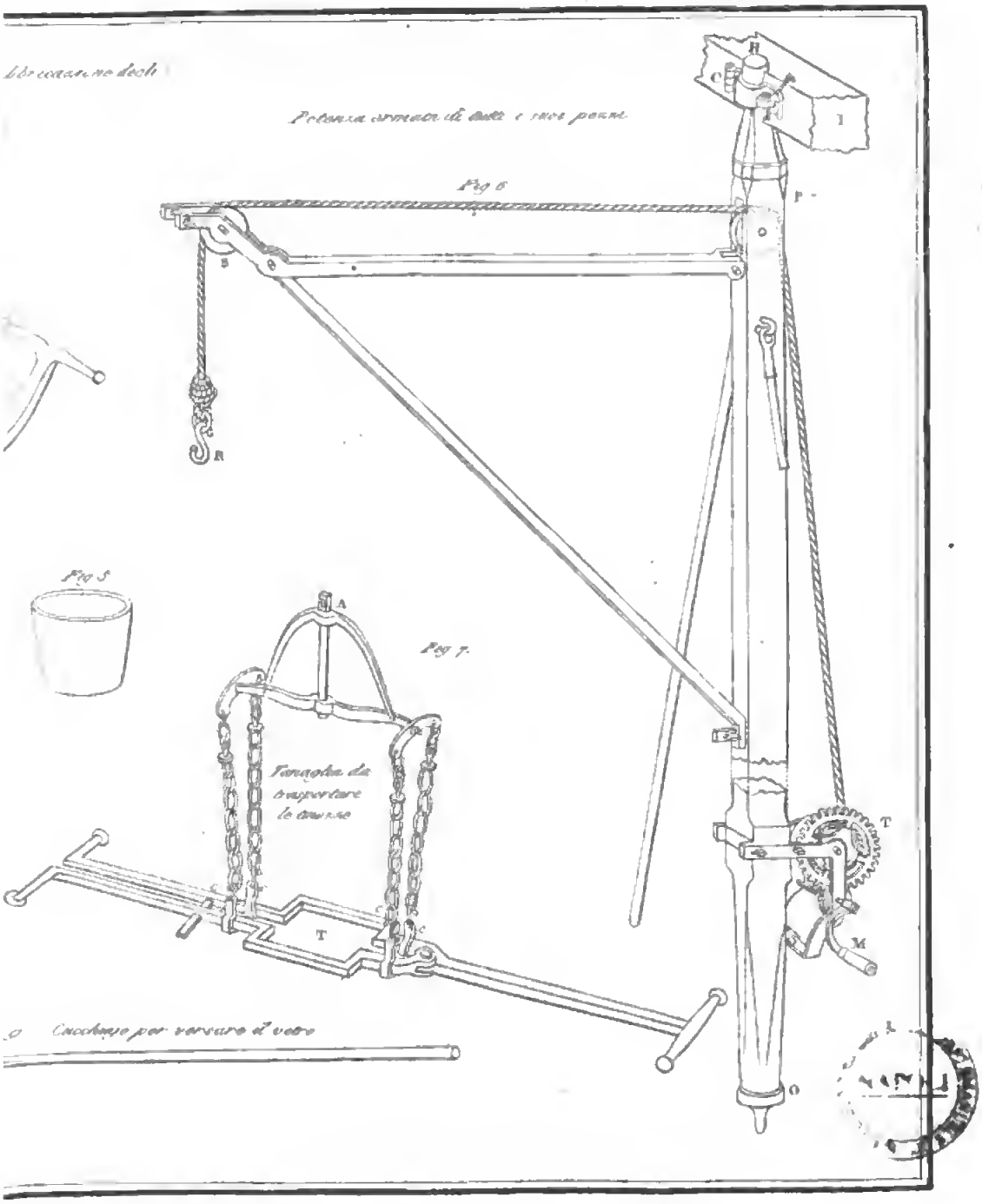

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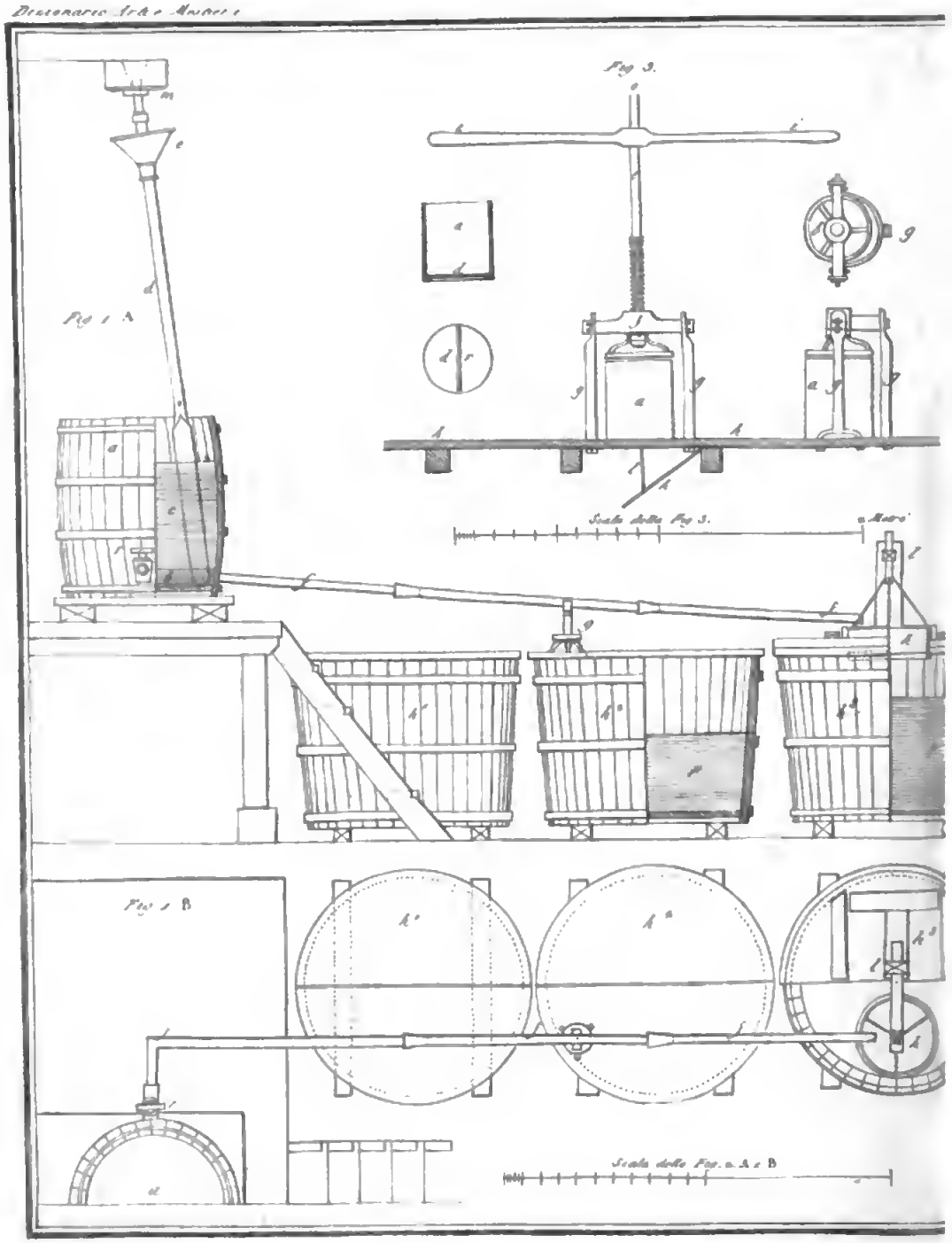
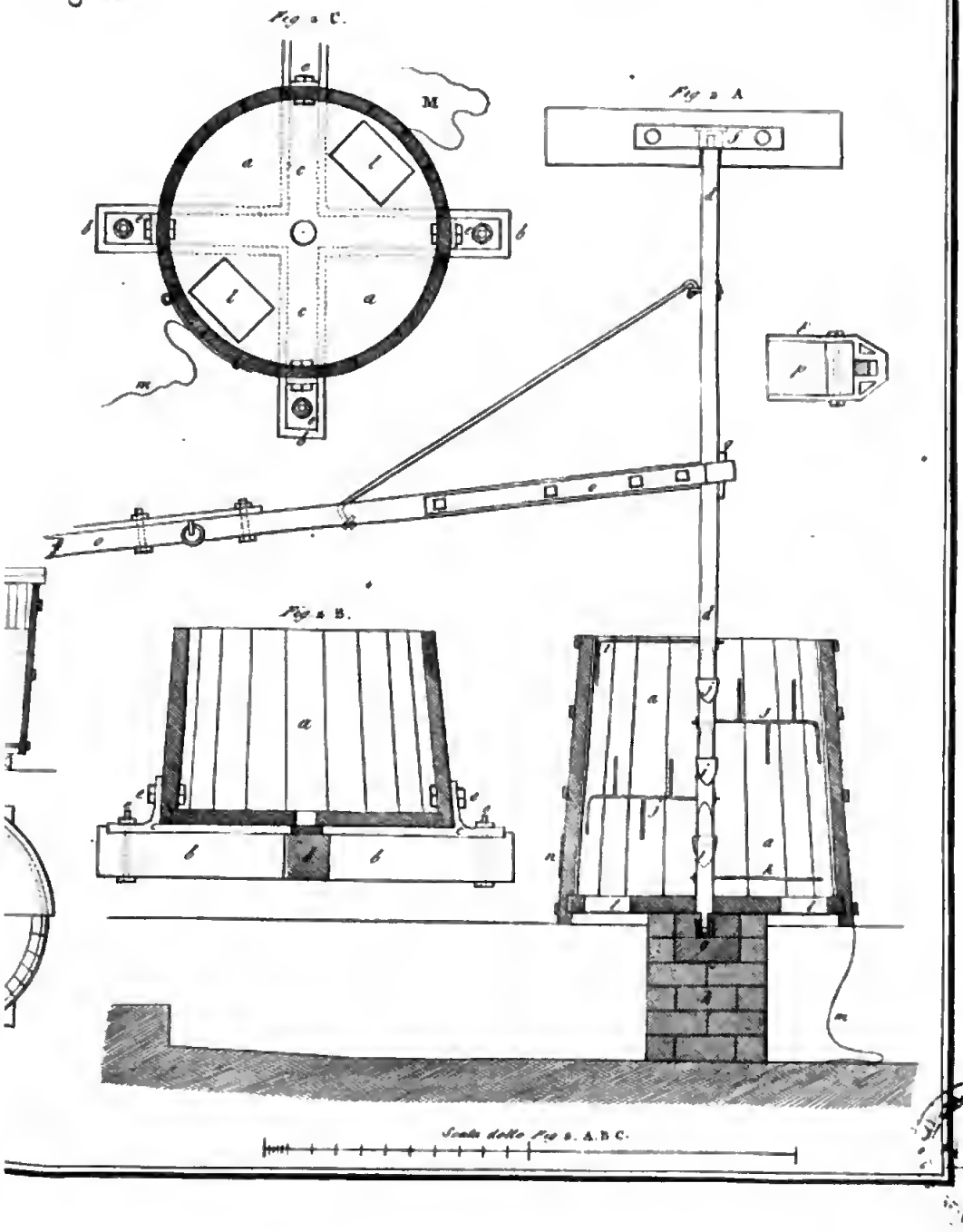


Fig 3.
Fig 1 A
Fig 1 B

Stovighe



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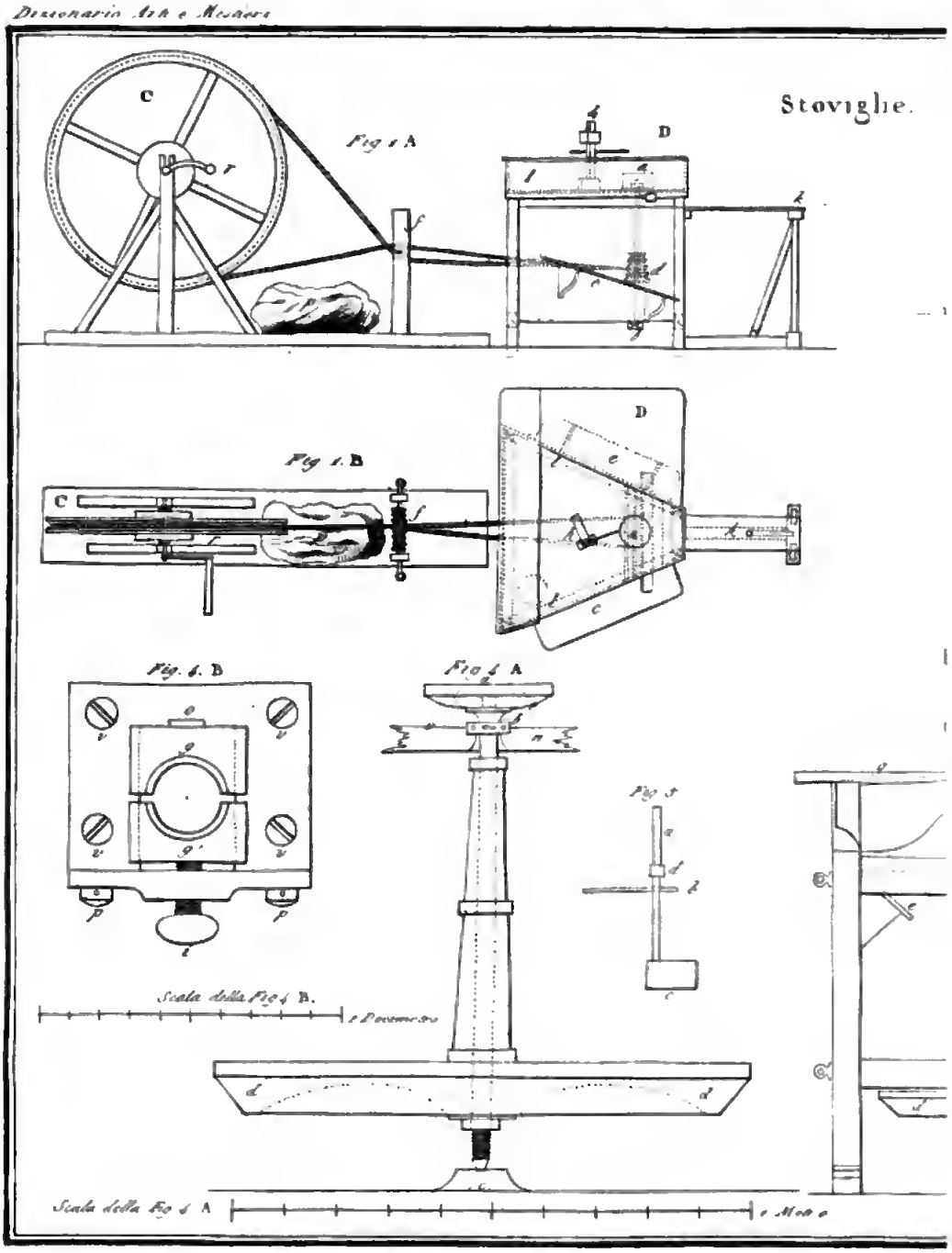
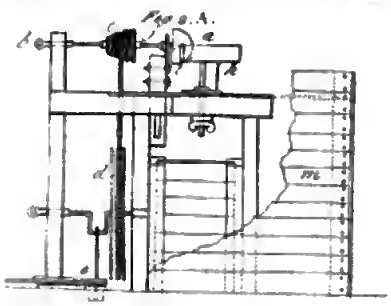
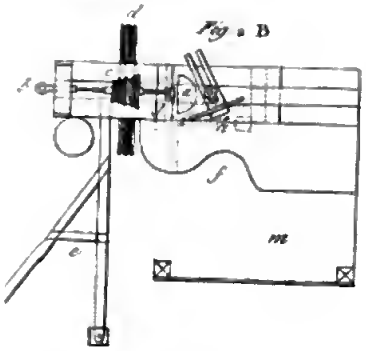
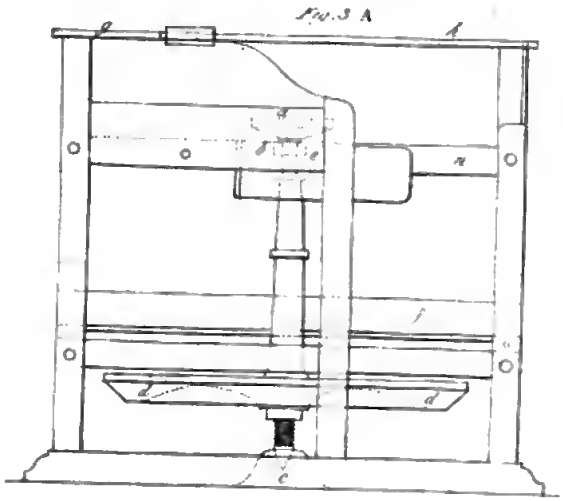
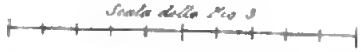
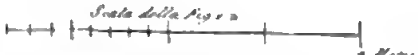

C
Fig. 1 A
D
Fig. 1. B
C
D
Fig. 4. B
Fig. 4 A
Fig. 5
Scala della Fig. 4 B.
Scala della Fig. 4 A

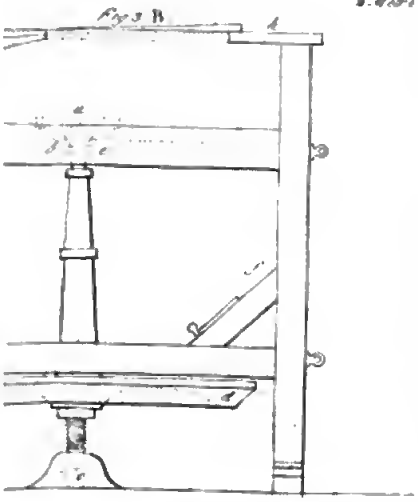


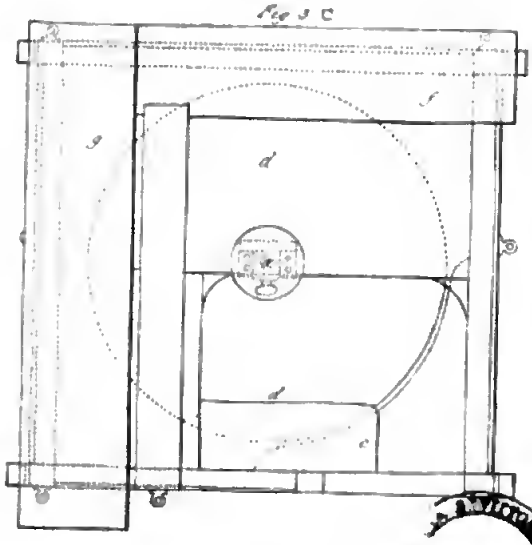












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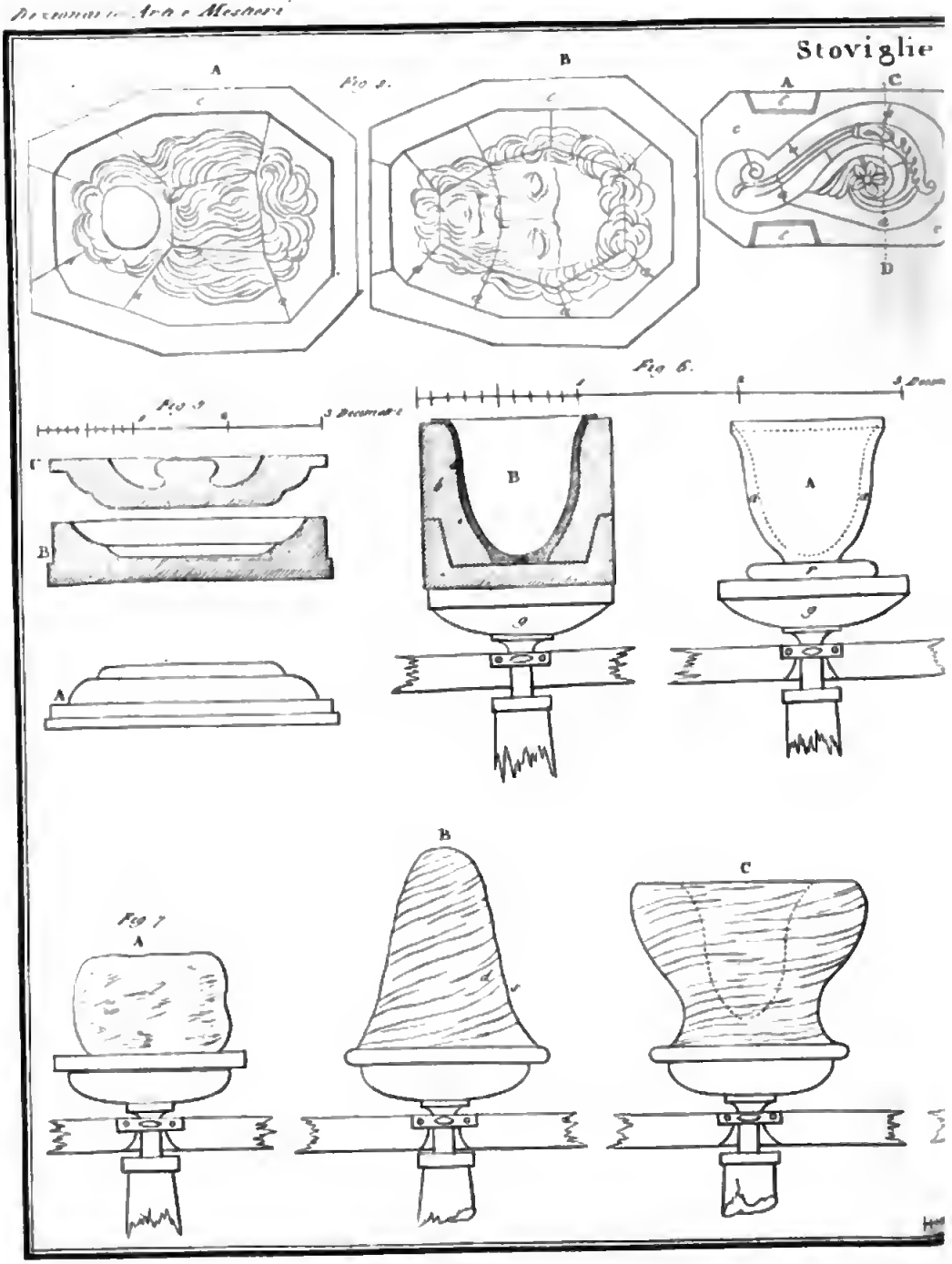
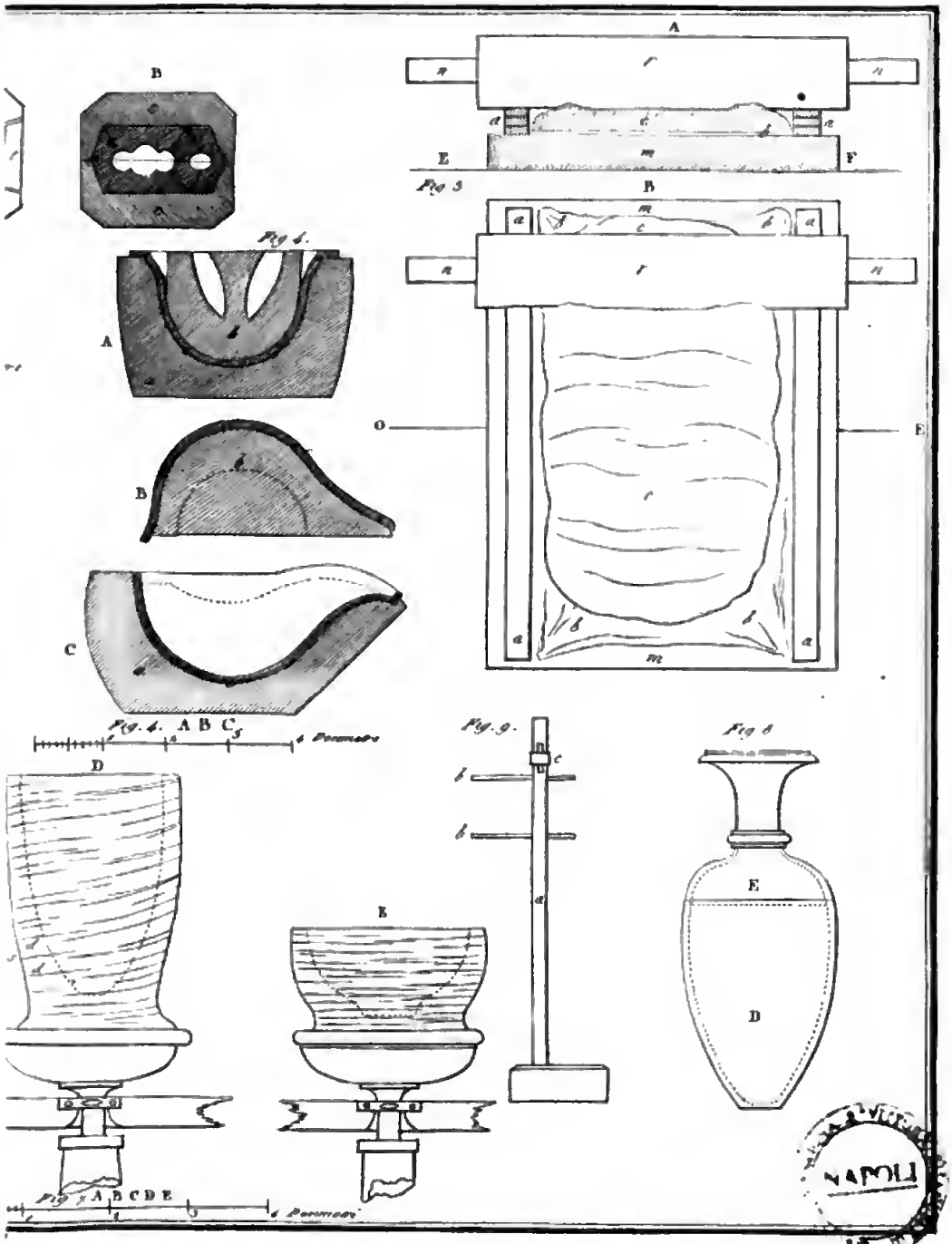
Stoviglie





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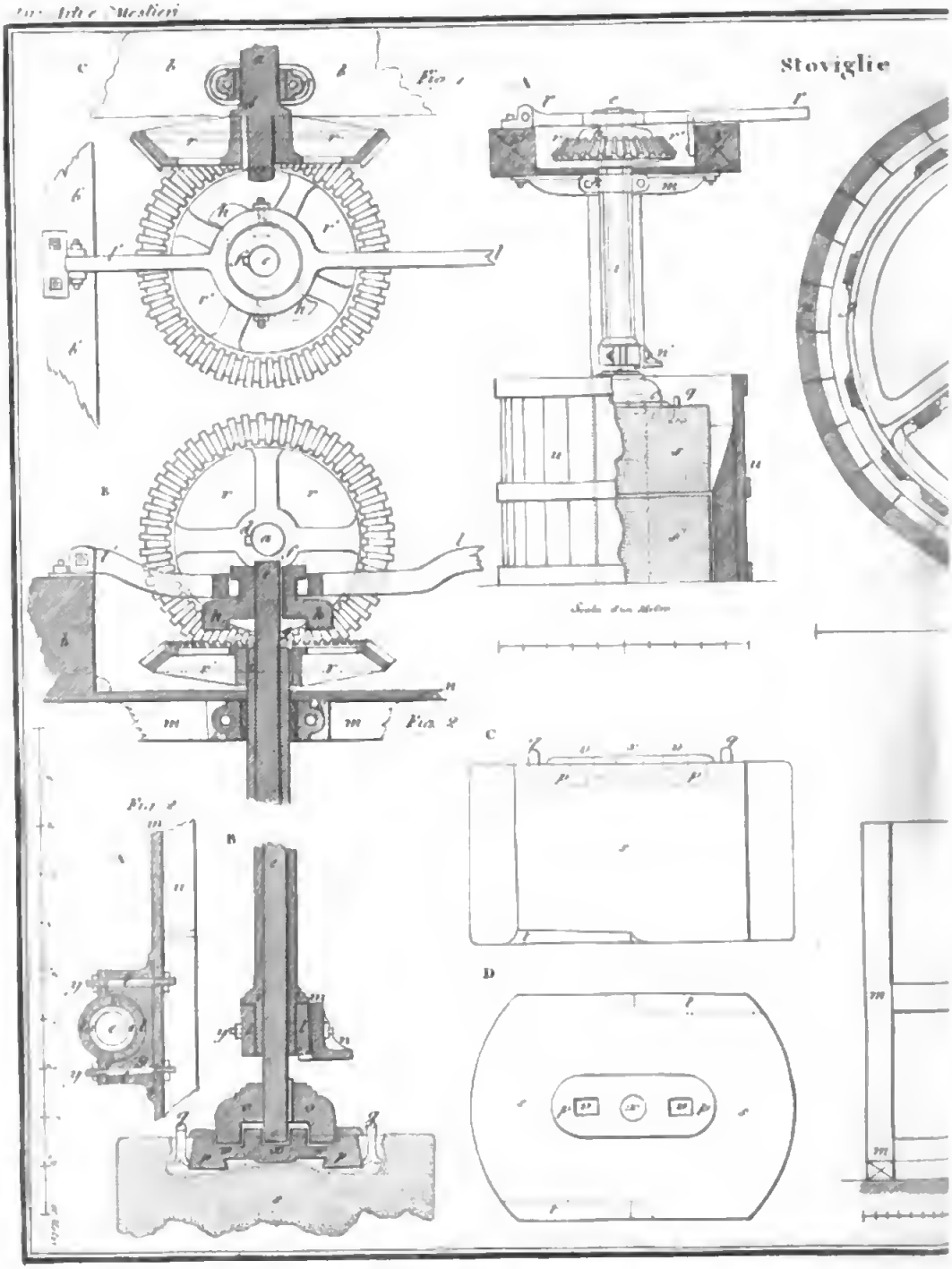

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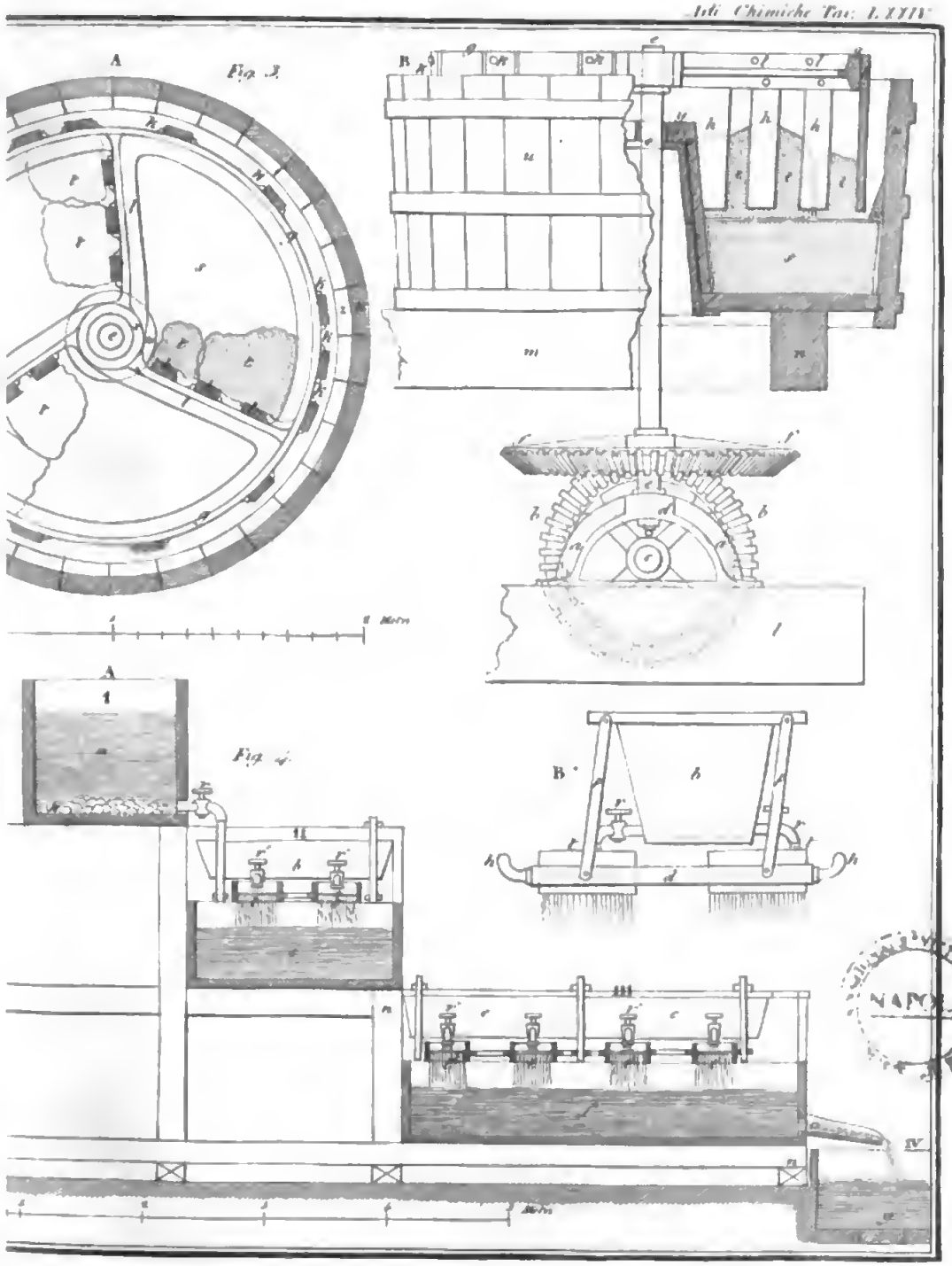

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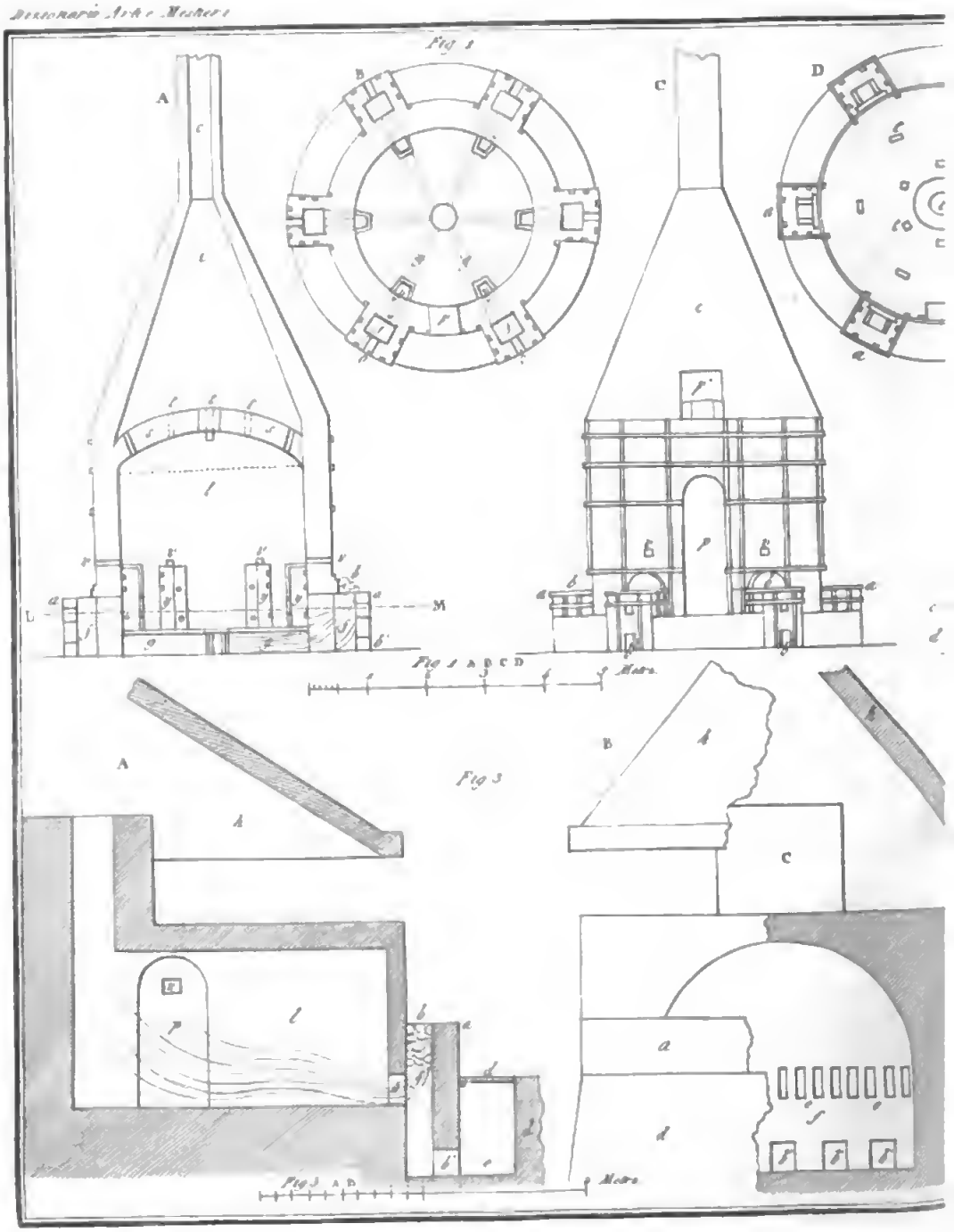

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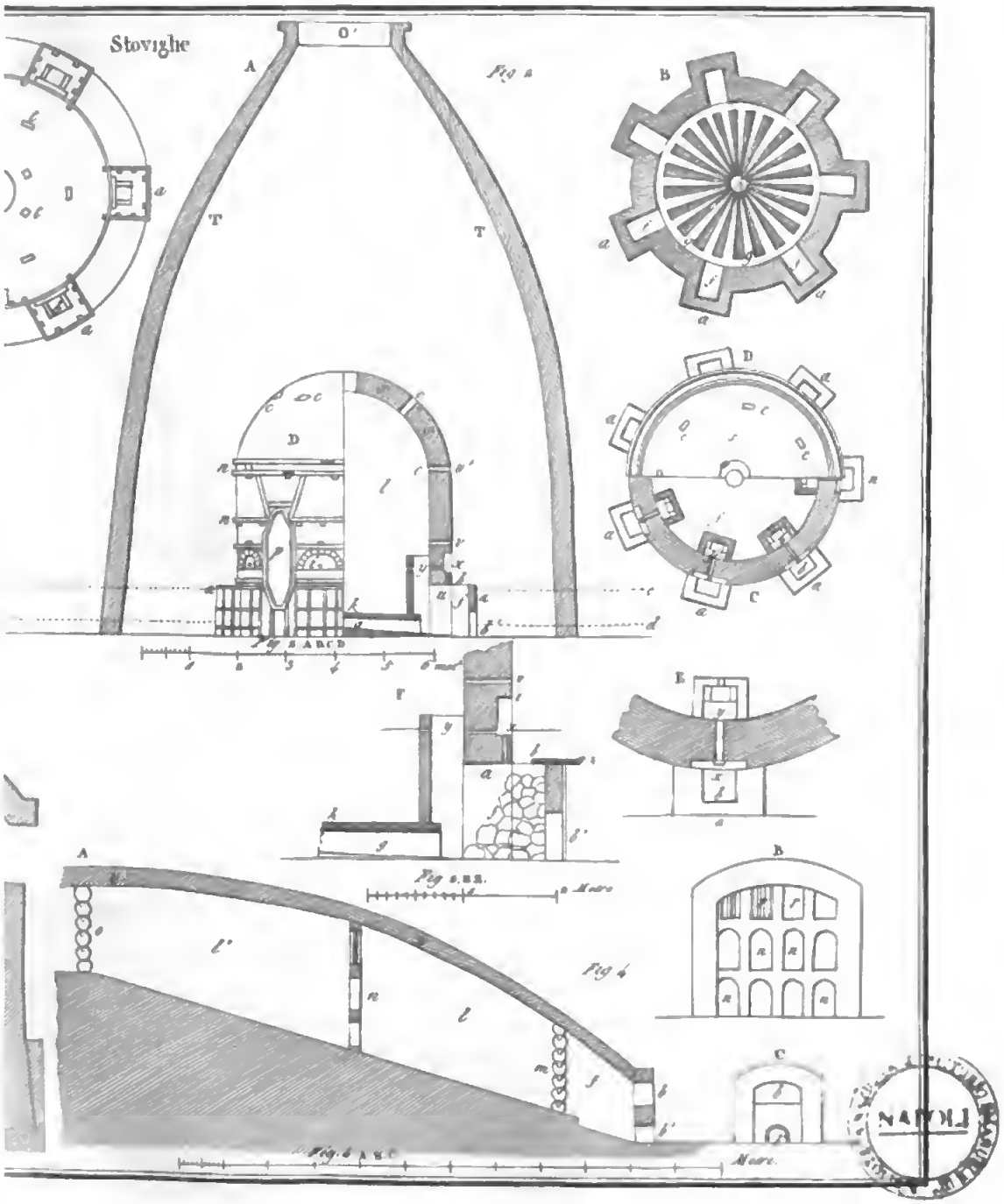

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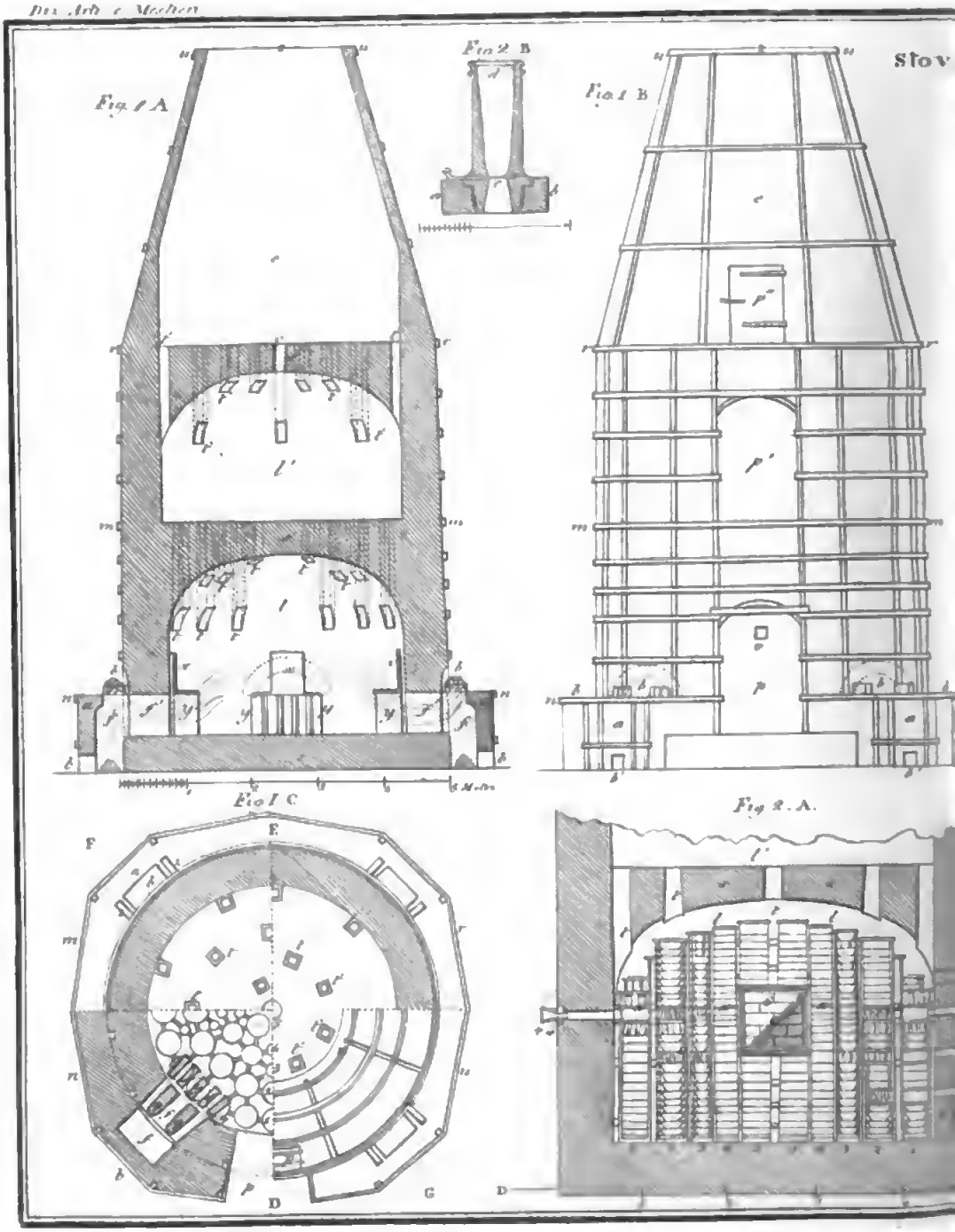
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Fig. 2. B
Fig. 1 B
Fig. 1 C
Fig 2. A.

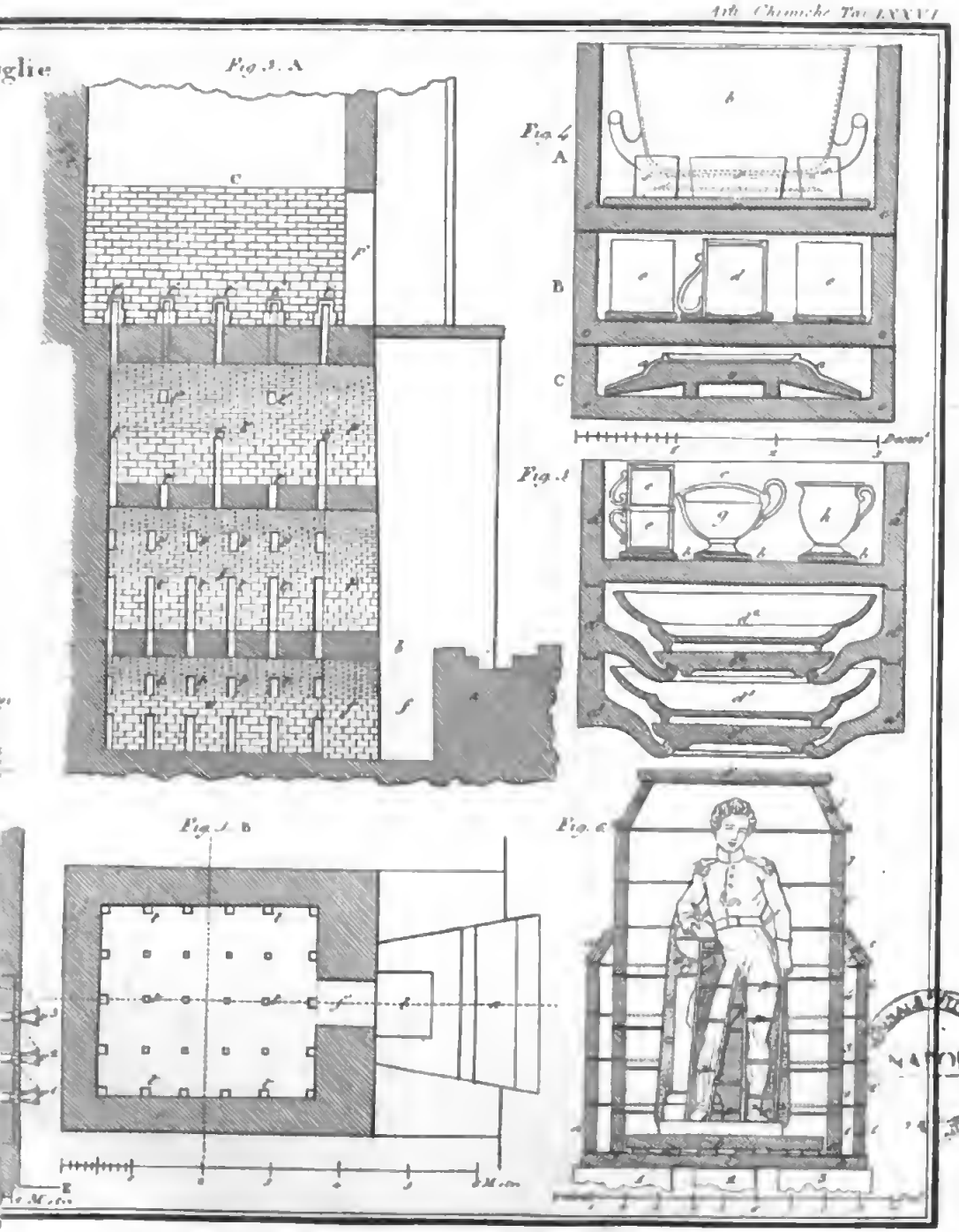
Fig. 3. A
C
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B
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Fig. 4
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Fig. 5
Fig. 3. b
Fig. 6

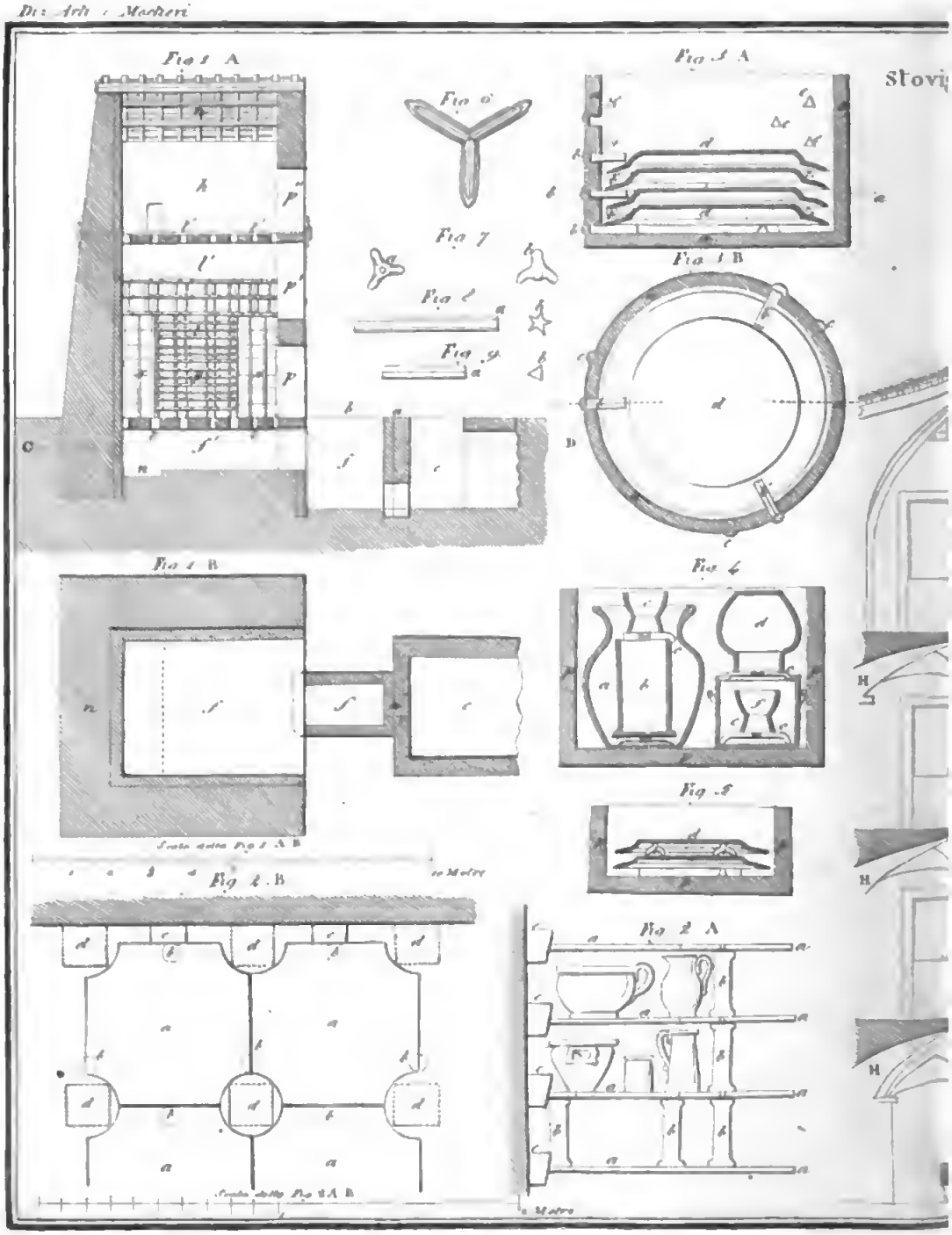
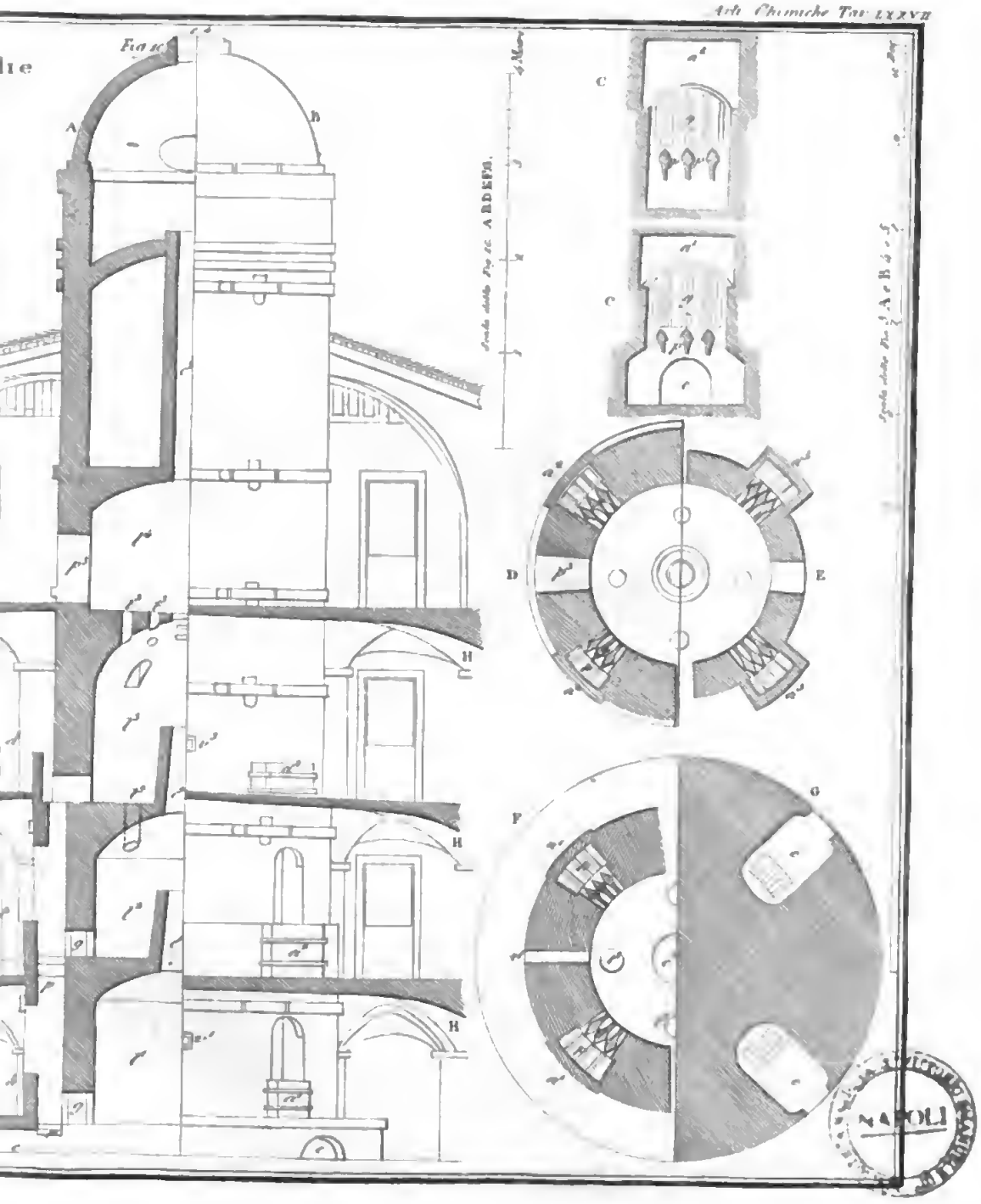


Fig 1 A
Fig 3 A
Fig 6
Fig 7
Fig 2
Fig 9
Fig 1 B
Fig 4
Fig 5
Fig 2 B
Fig 2 A


A
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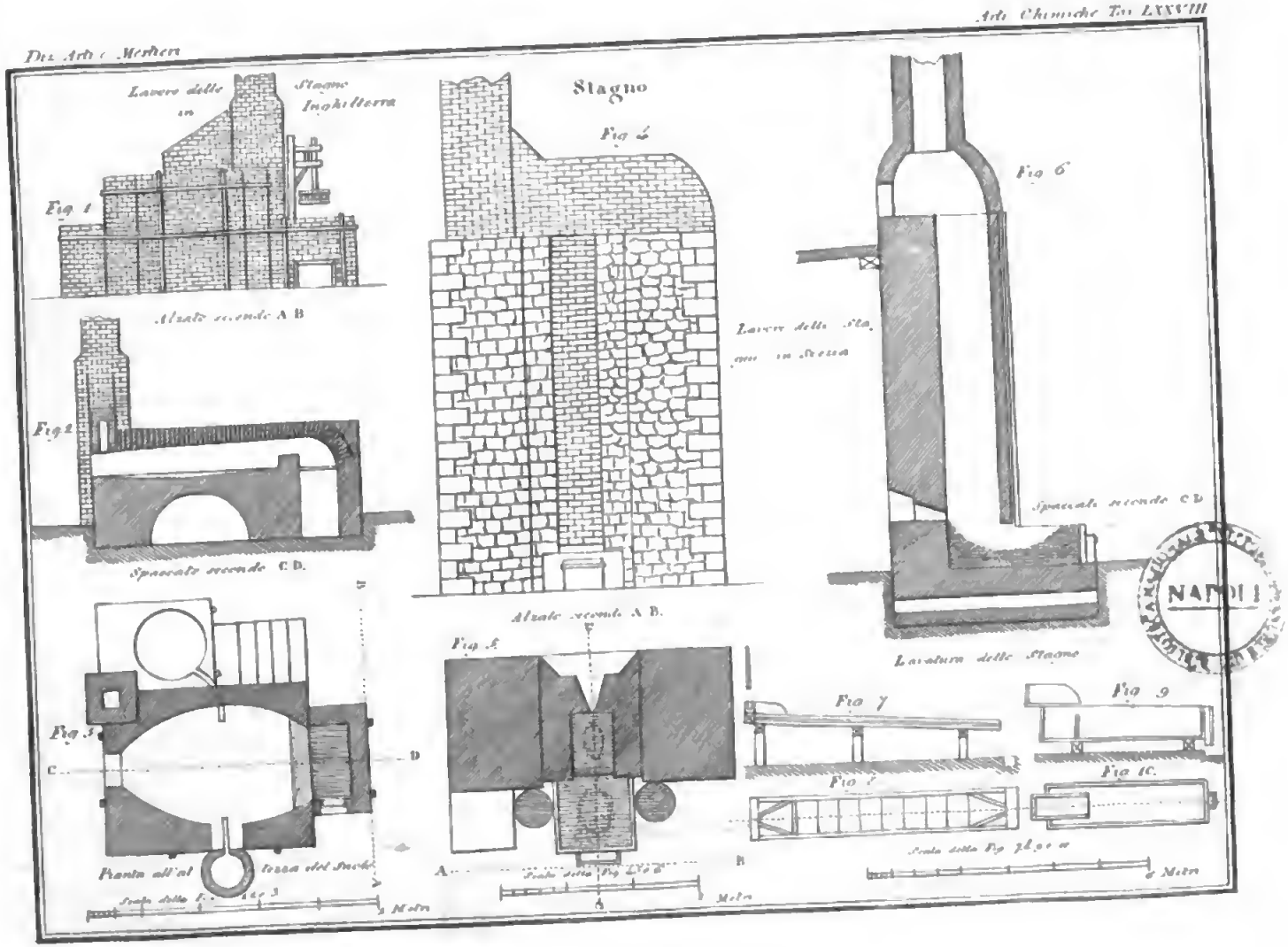
Dis. Arti e Mestieri



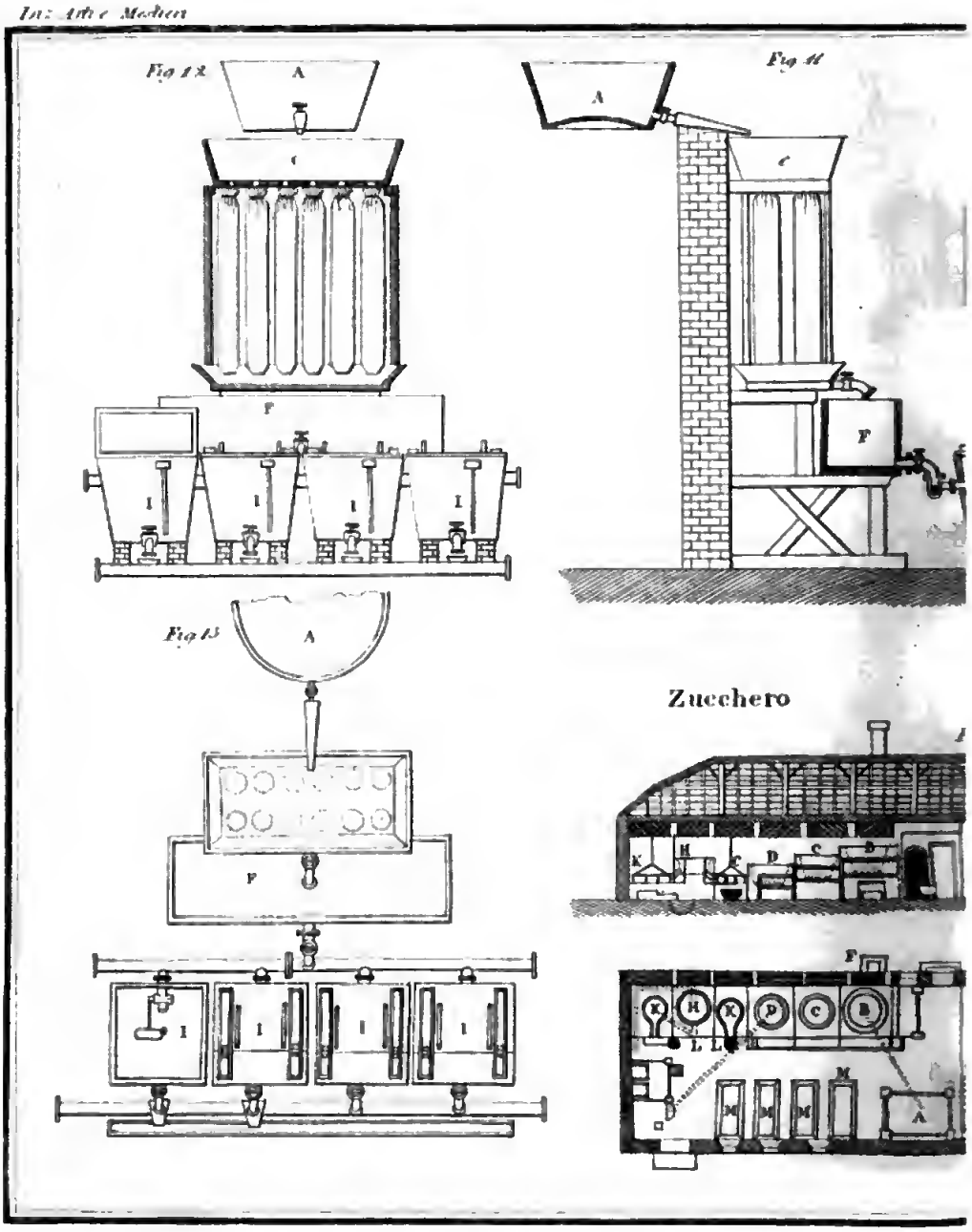


Fig 12
A
C
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I
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Fig 13
A
F
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Fig 14
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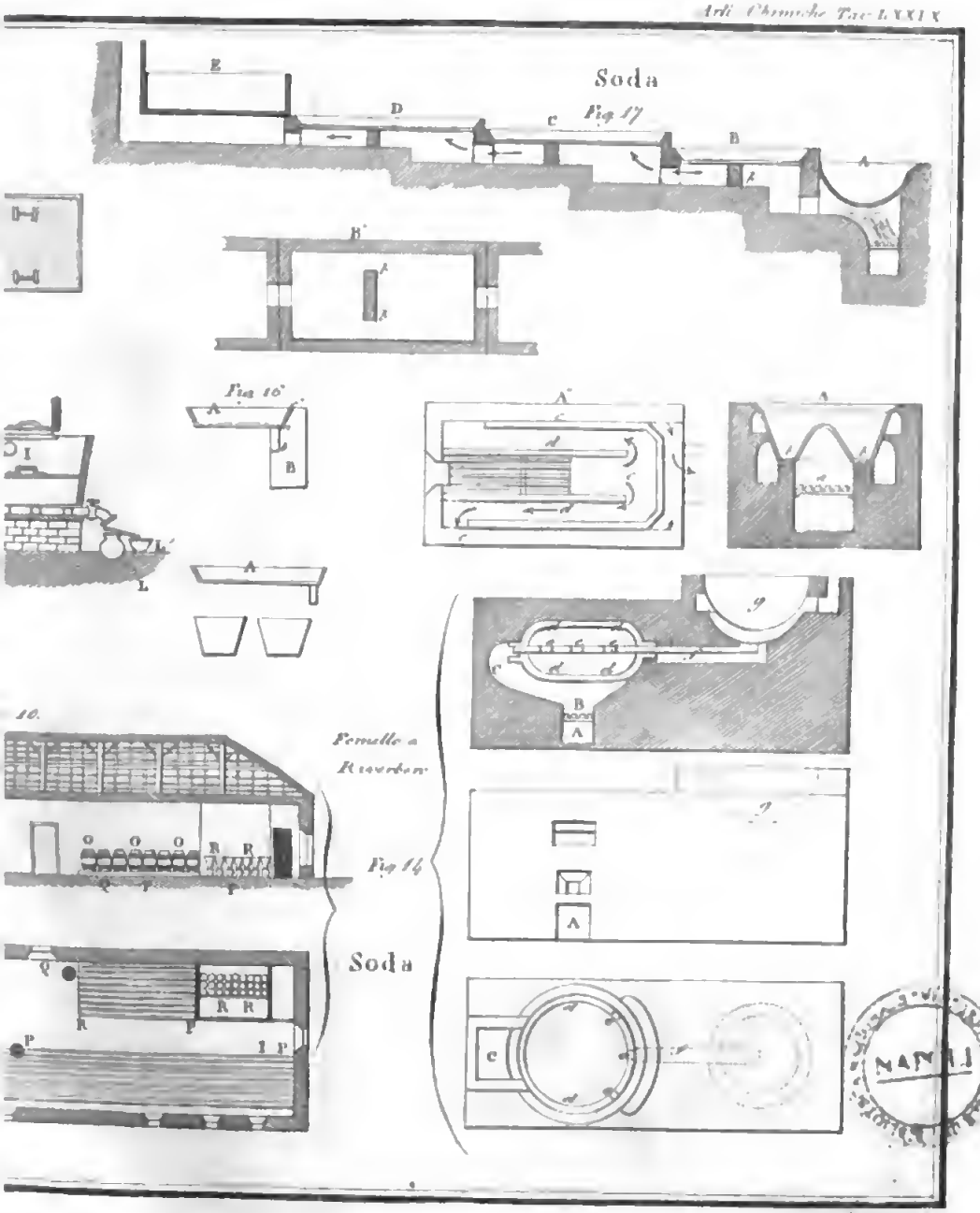

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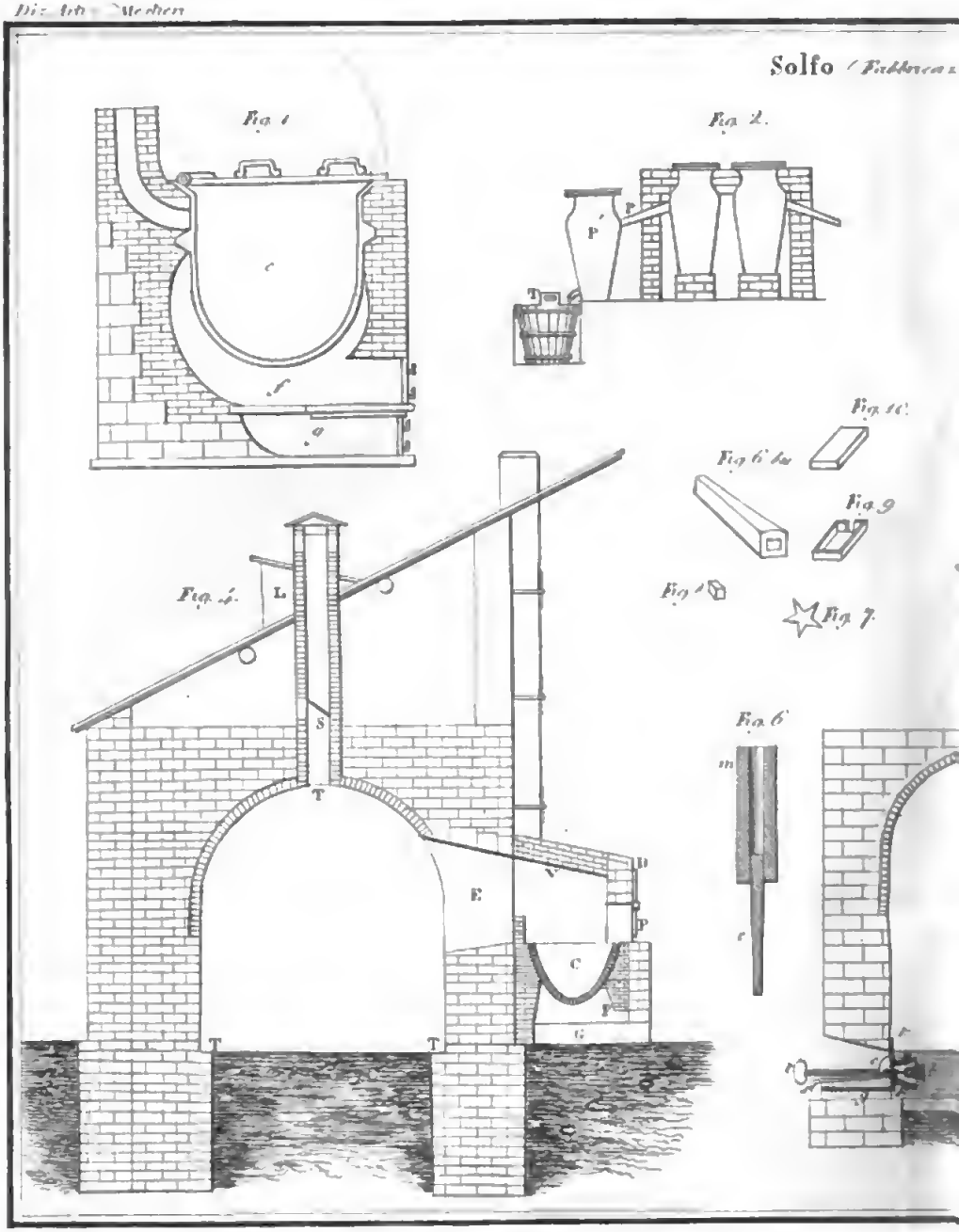

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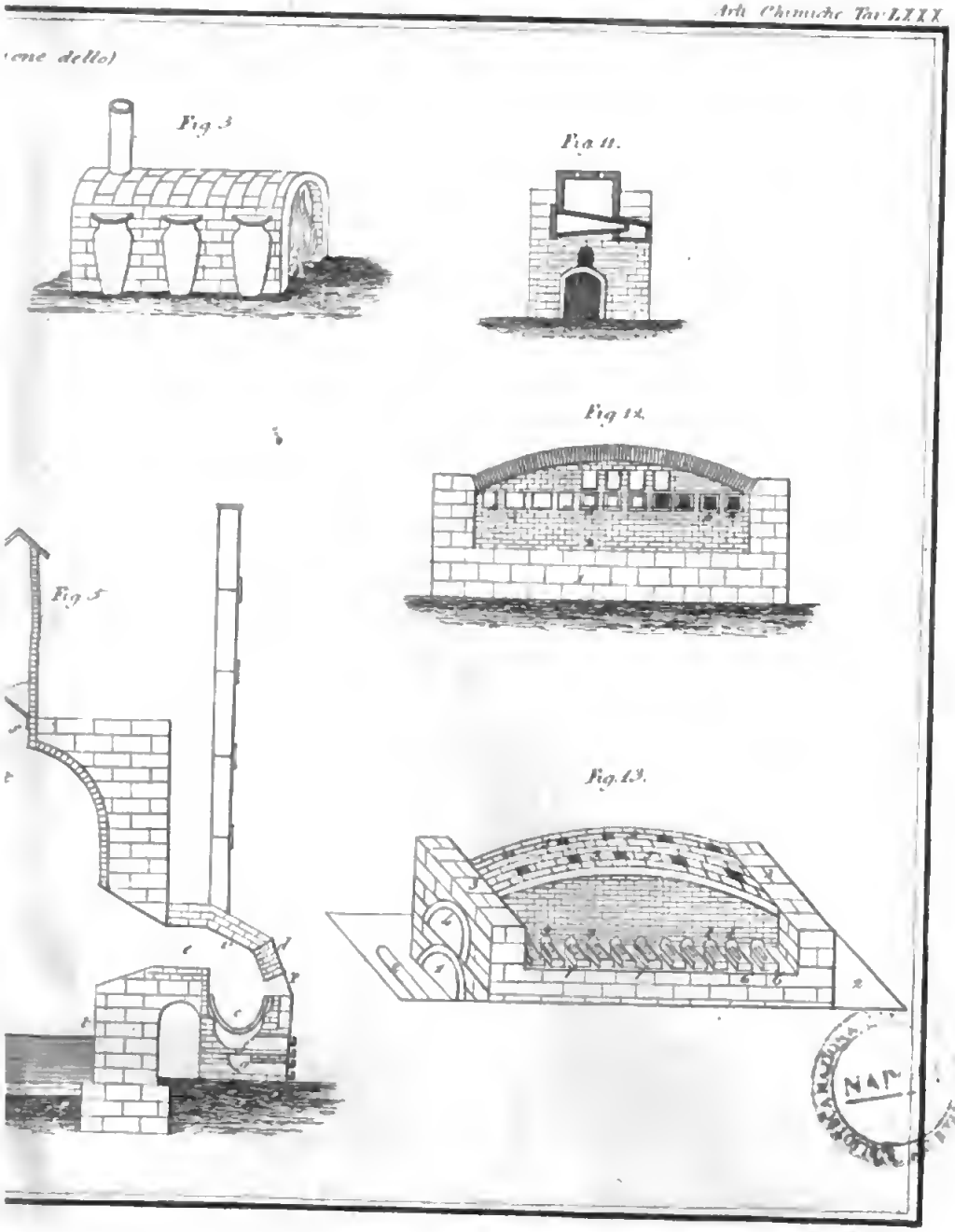

B. Musitelli inc.

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Tele incerate Tessuti elastici fili di Gomma elastica.

Pianta della macchina per tagliare il disco di gomma elastica

Fig 2

Alzata della Macchina per tagliare il disco di gomma elastica

Fig 1

Fig 3

Macchina per ridurre in fili le strisce di gomma elastica ottenute colla macchina rappresentata nelle fig 1 e 2

Fig 4

Fig 11

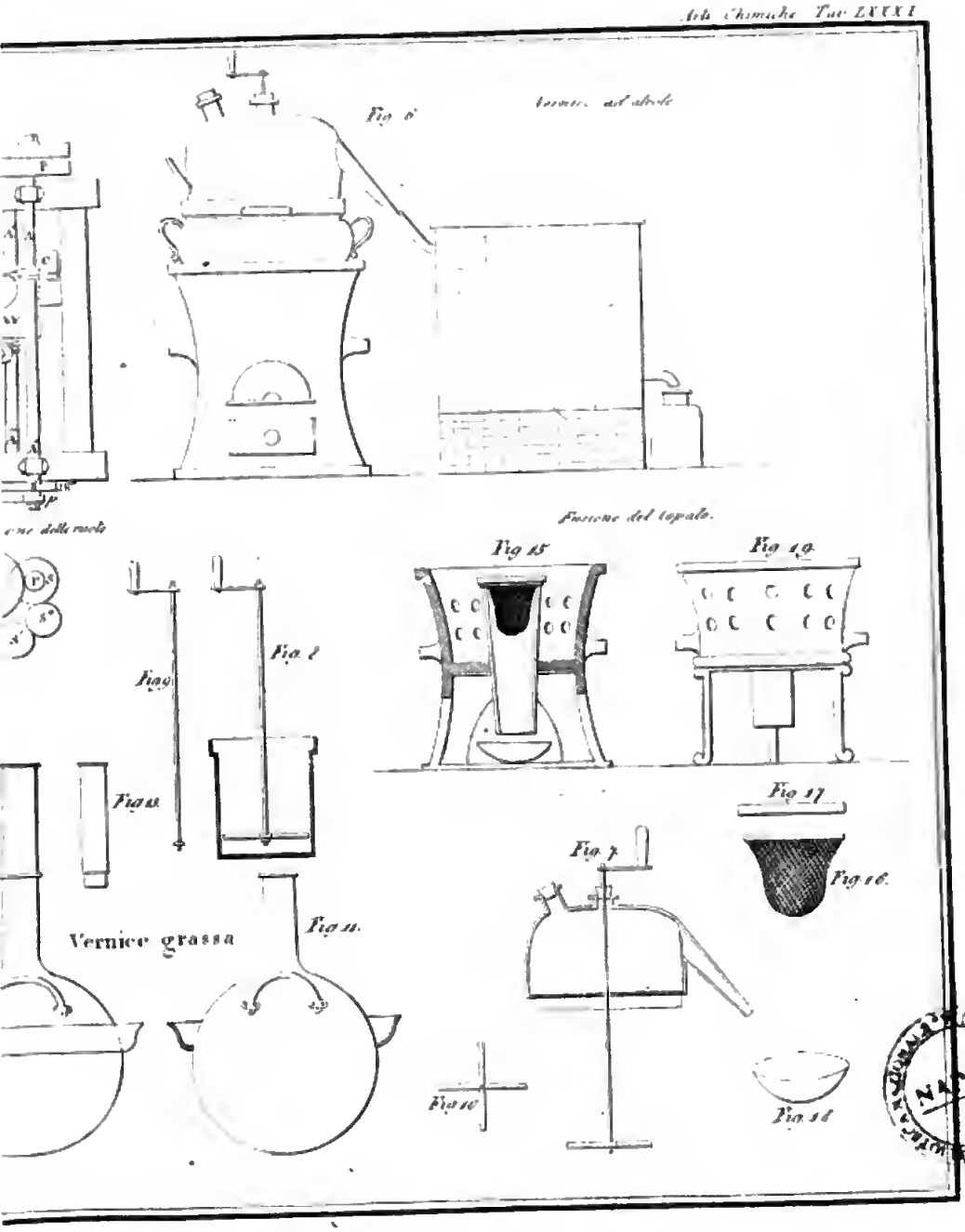
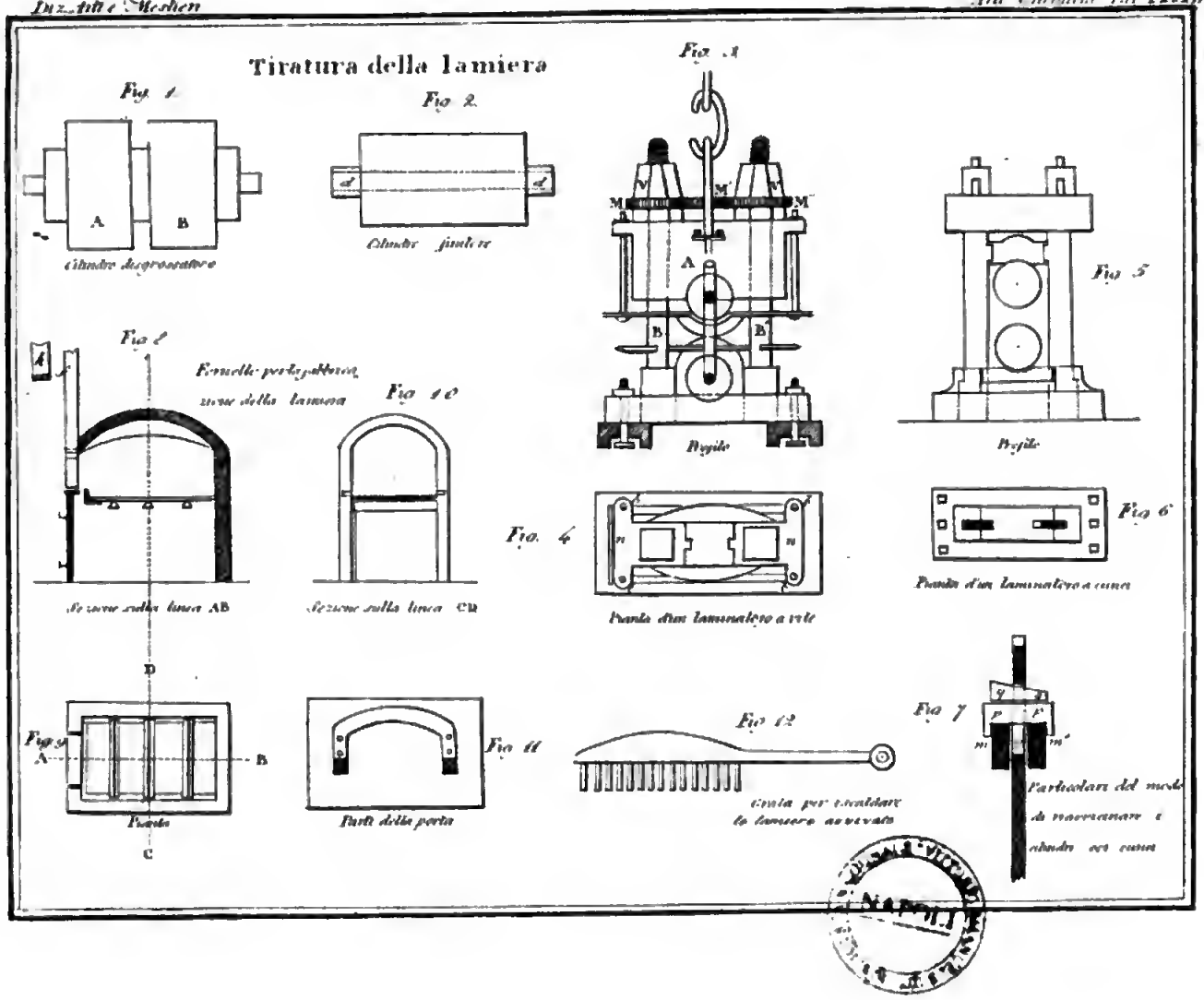
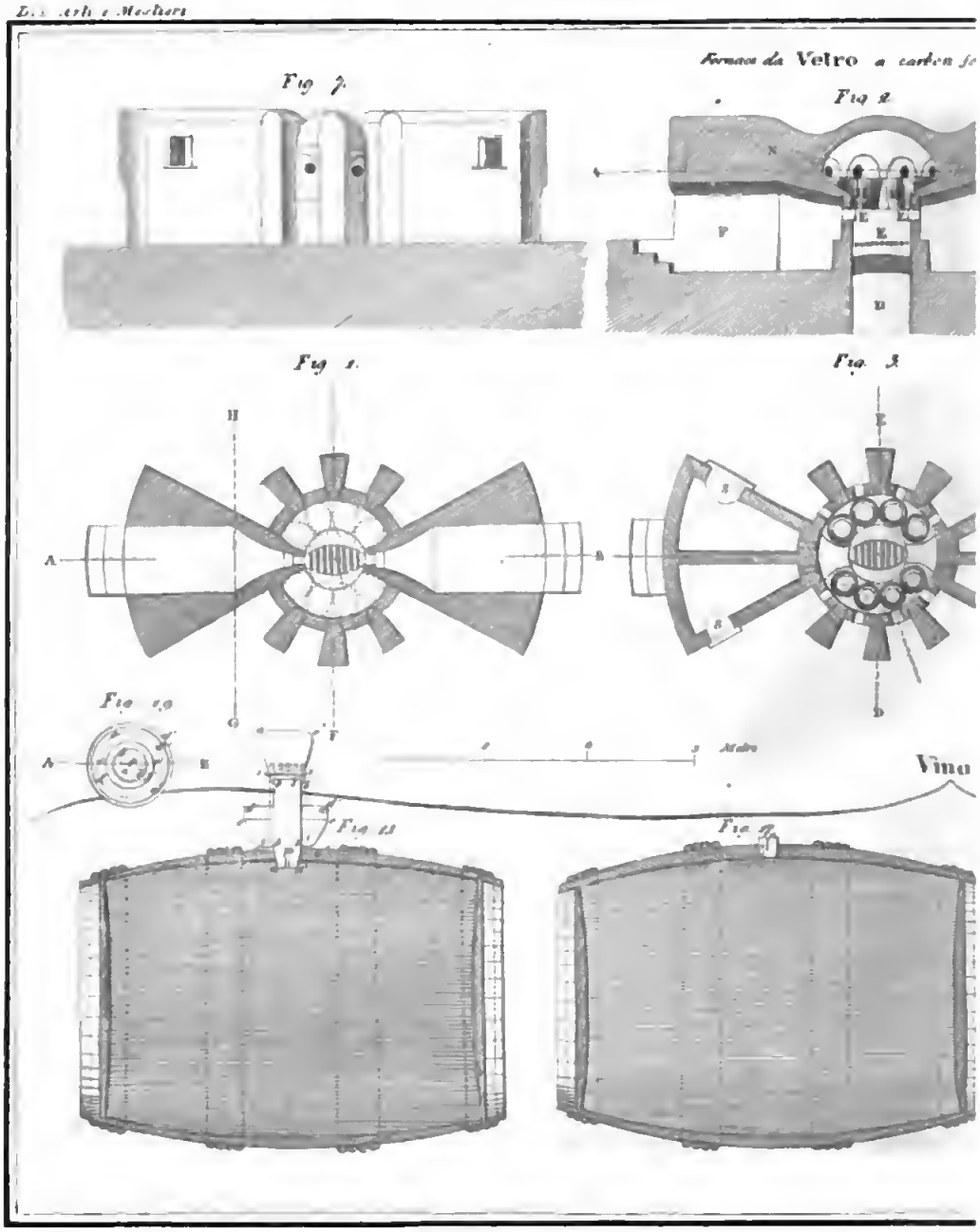


Fig. 6
Fig. 8
Fig. 9
Fig. 15
Fig. 19
Fig. 17
Fig. 16
Fig. 7
Fig. 10
Fig. 14
Vernice grassa
Fig. 11.


Tiratura della lamiera
Fig. 1
Cilindro disgrossatore
Fig. 2
Cilindro finitore
Fig. 3
Profilo
Fig. 5
Profilo
Fig. 8
Fornelle per la fabbricazione della lamiera
Sezione sulla linea AB
Fig. 10
Sezione sulla linea CD
Fig. 4
Pianta d'un laminatojo a vite
Fig. 6
Pianta d'un laminatojo a cunei
Fig. 9
Pianta
Fig. 11
Parti della porta
Fig. 12
Grata per riscaldare la lamiera arrivata
Fig. 7
Particolari del modo di raccianare i cilindri coi cunei



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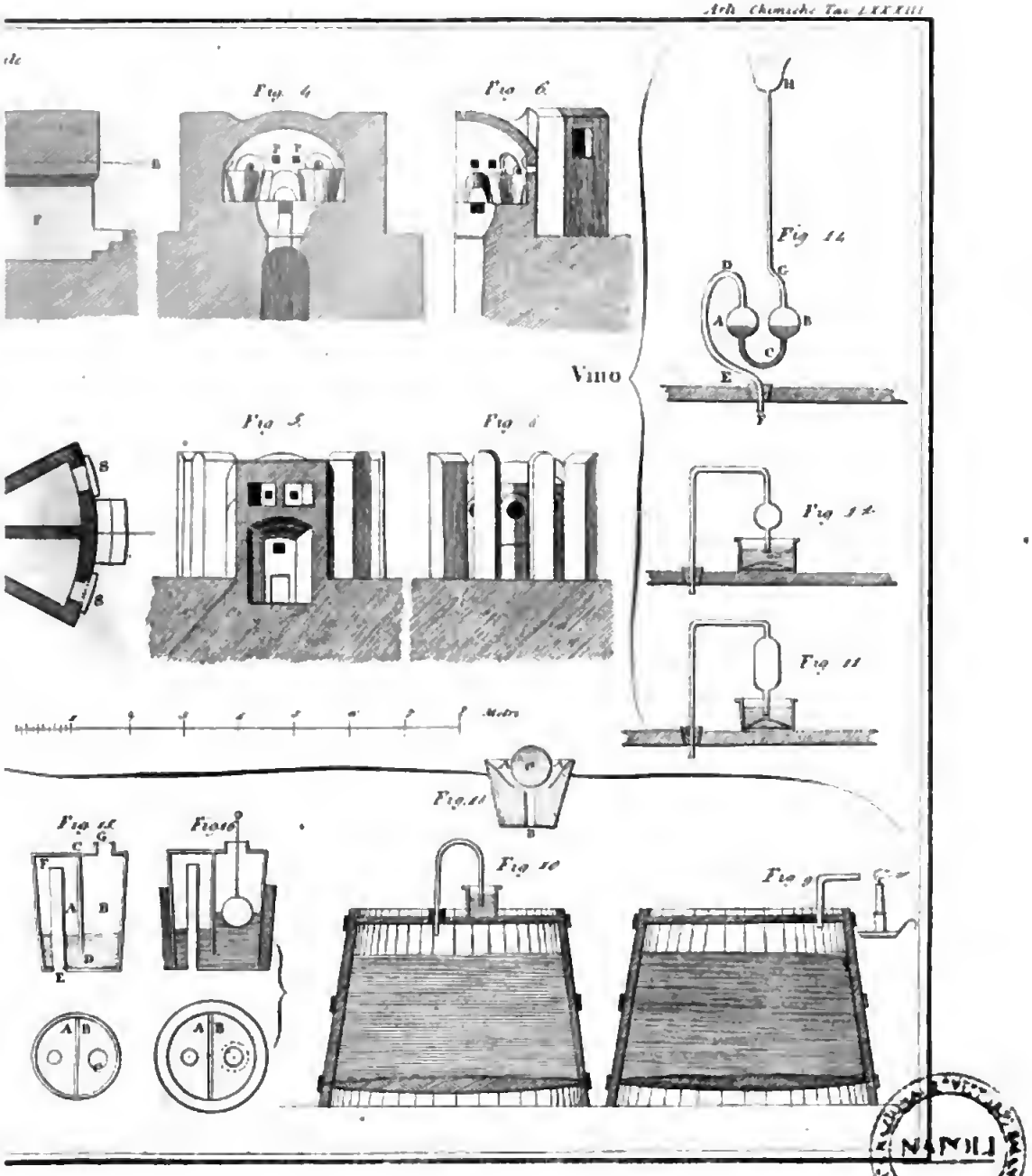
Fig. 4
Fig. 6
Fig. 14
Vino
Fig. 5
Fig. 7
Fig. 12
Fig. 11
Fig. 13
Fig. 15
Fig. 10
Fig. 9

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Lavoro di Vetro (a

Fig. 1

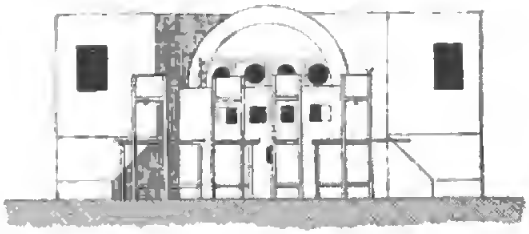


Fig. 2

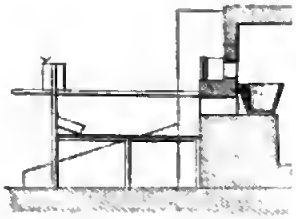


Fig. 3

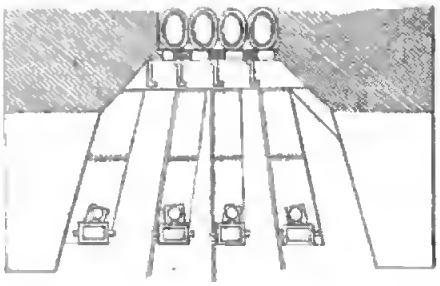


Fig. 5.

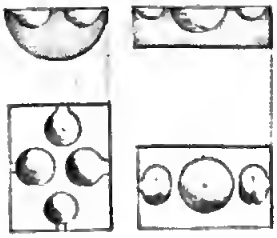


Fig. 10

Figura delle lastre soffiate

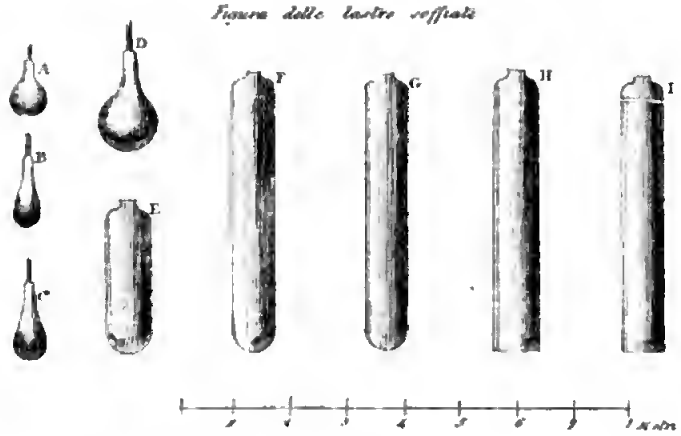


Fig 6

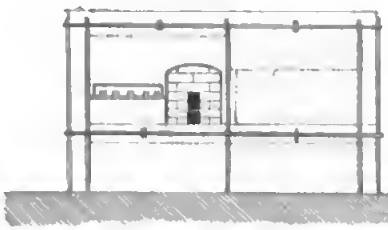


Fig 8

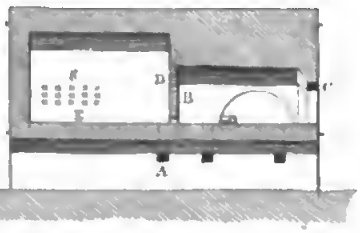


Fig 4

Fig 7

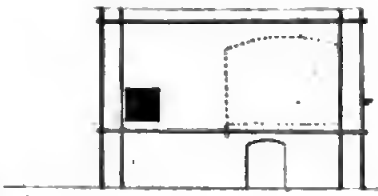


Fig 9

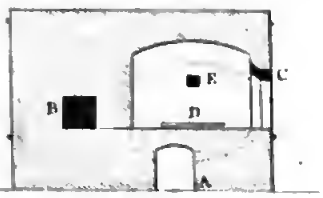
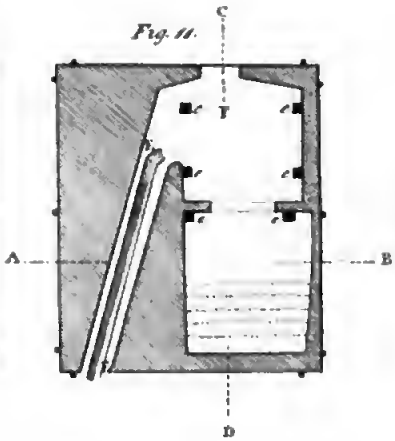
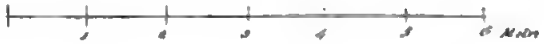


Fig 10.

Fig 11.





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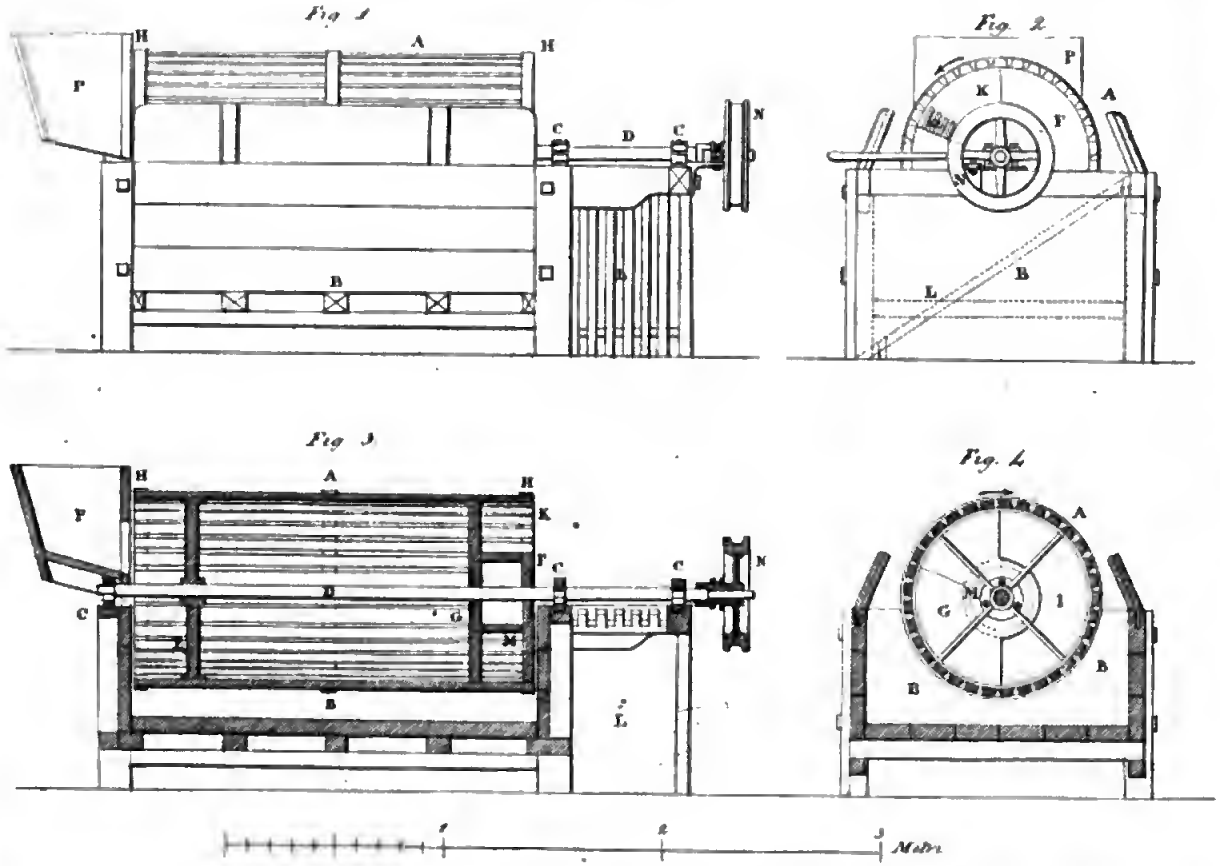
Zucchero *Lavatojo per le Barbabietole*



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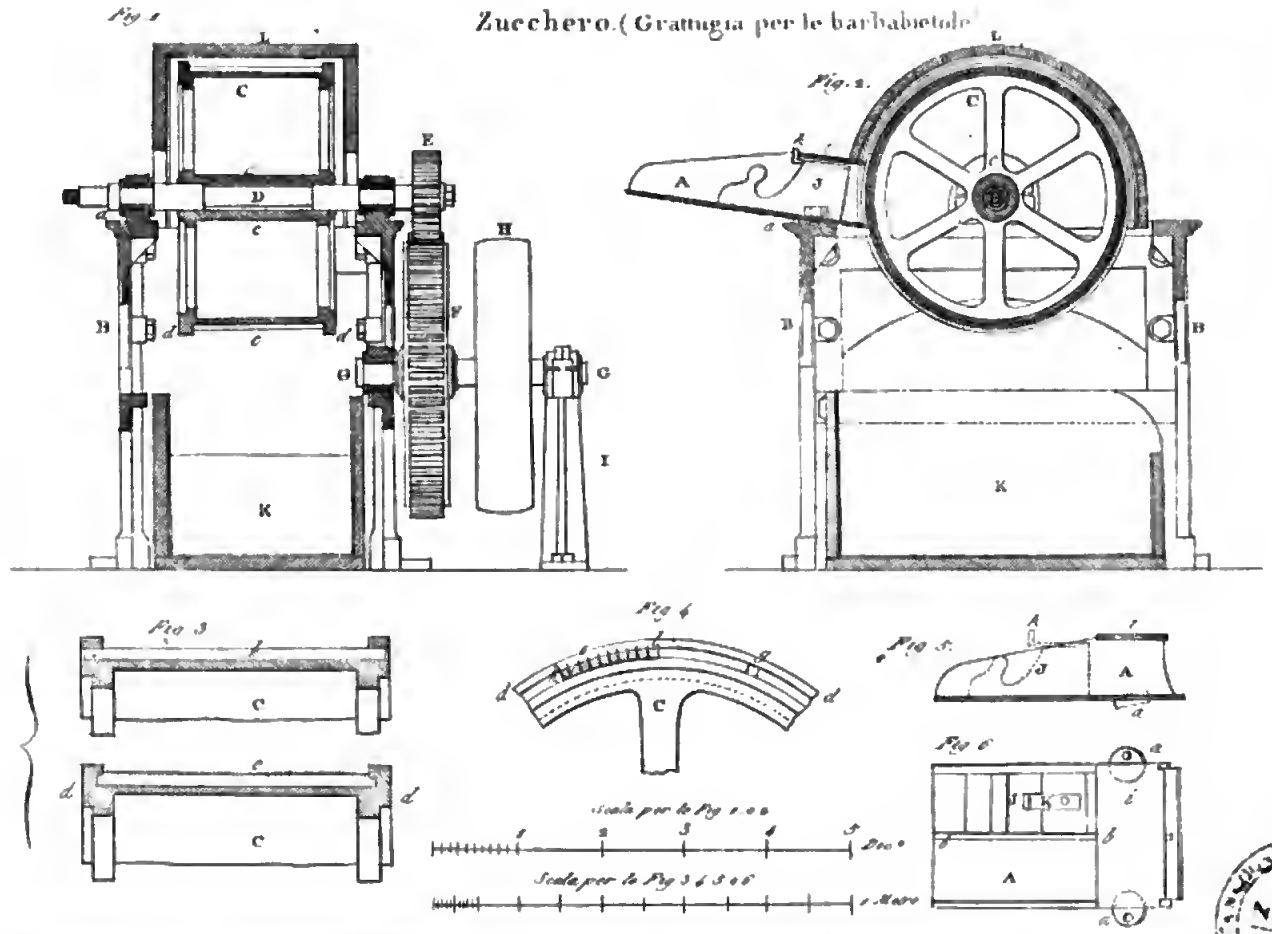
Zucchero. (Grattugia per le barbabietole)



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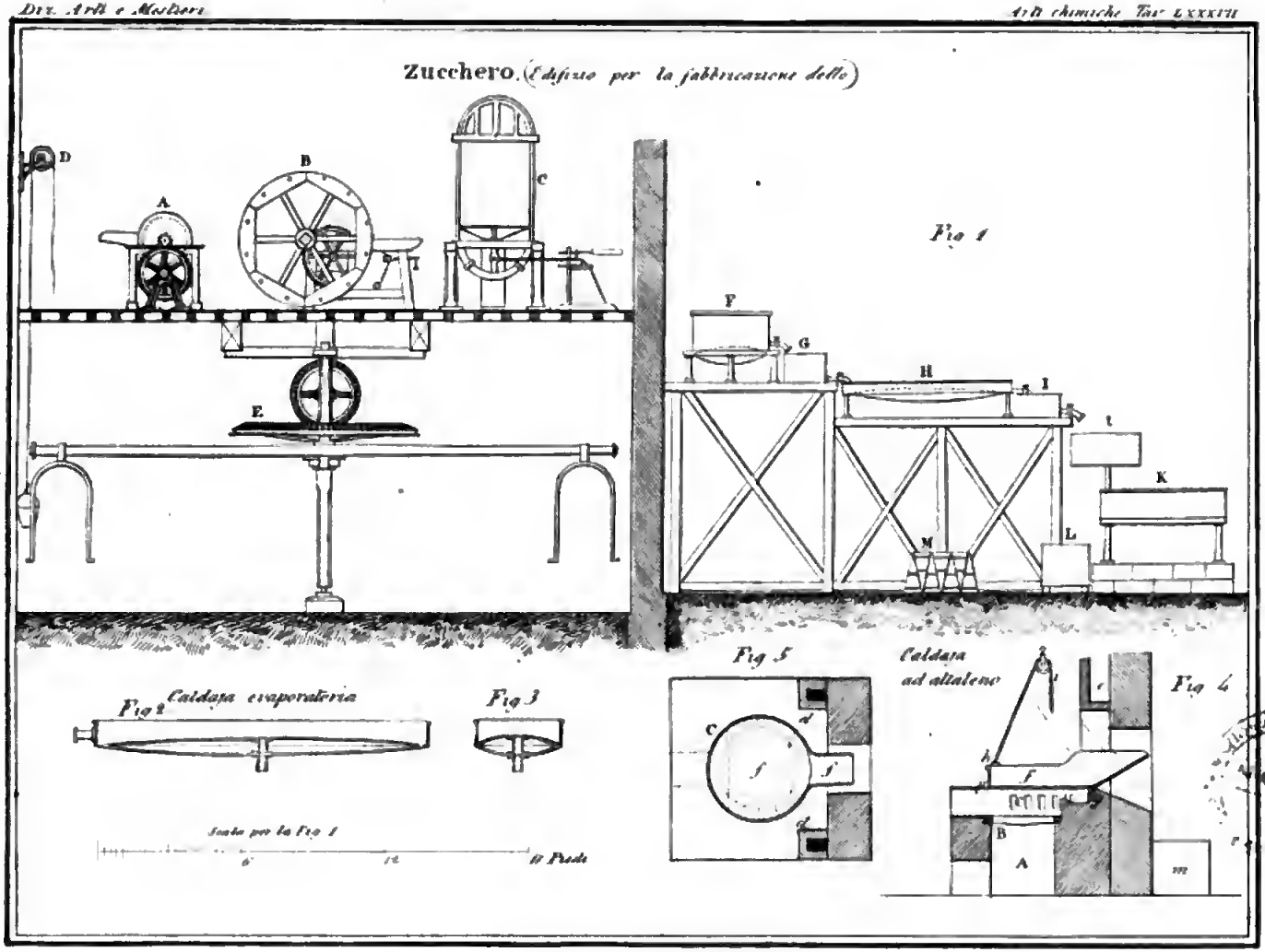
Zucchero. (Edifizio per la fabbricazione dello)



Zucchero *Torchio a cilindri*

Fig. 1

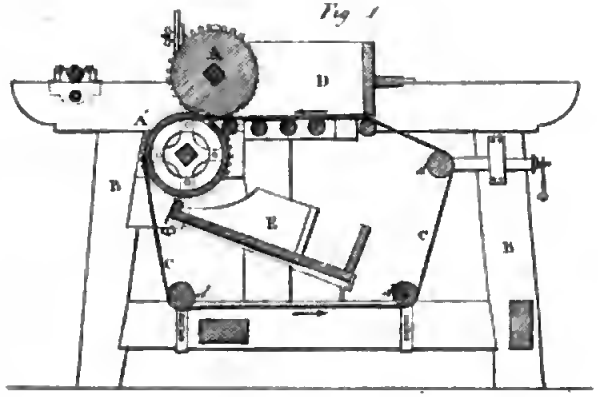


Fig. 2

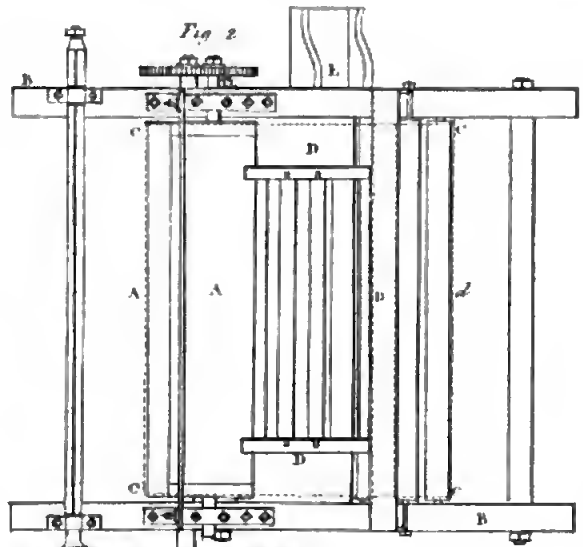


Fig. 5

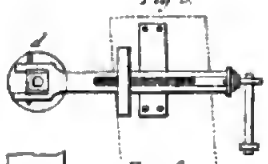
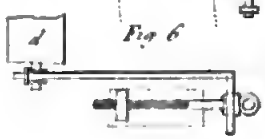


Fig. 6



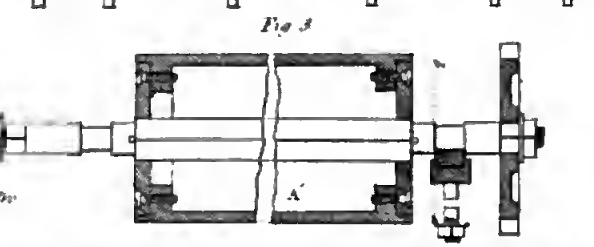
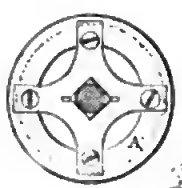


Fig. 3

Fig. 4.



Scala per le Fig. 2 e 3

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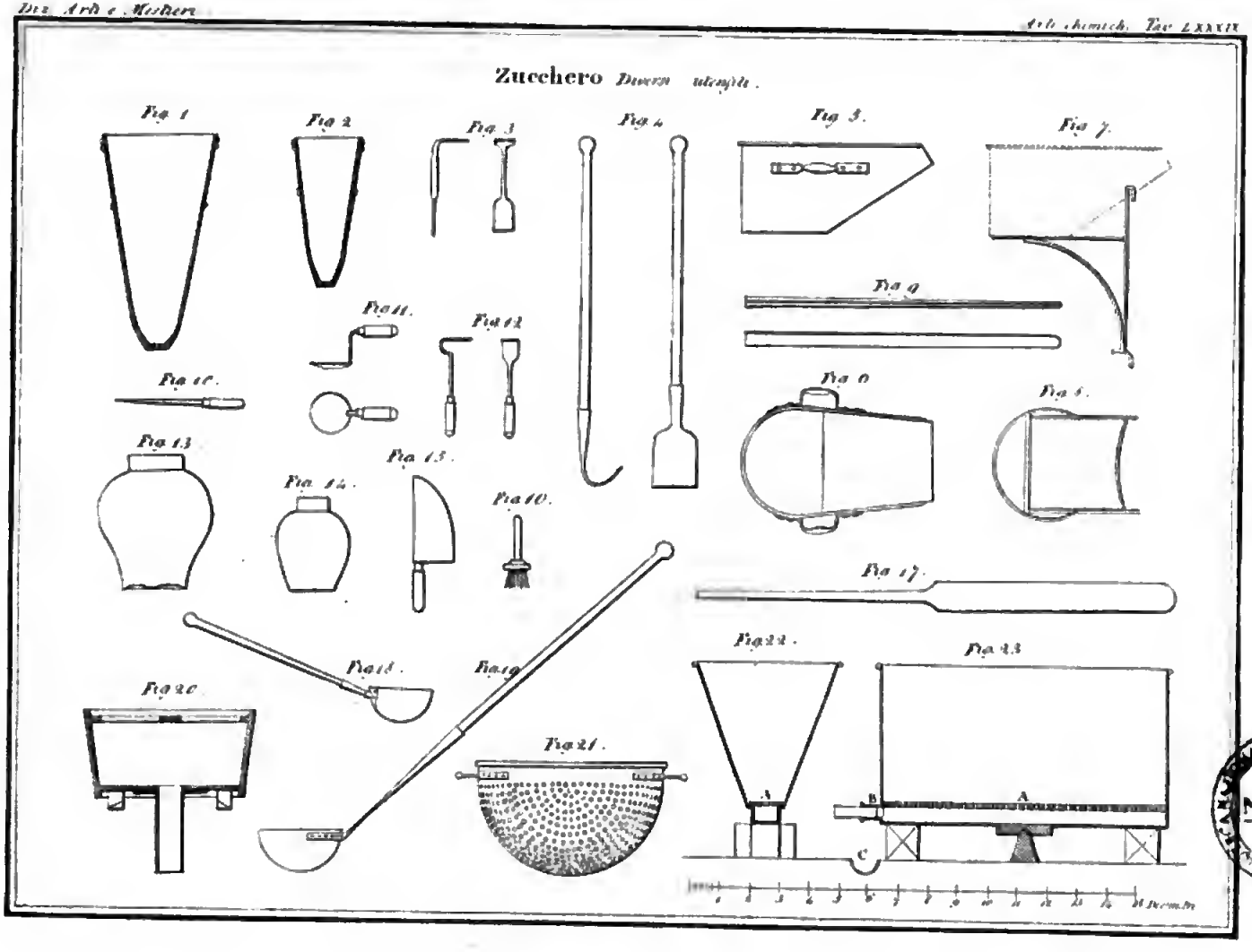
Zucchero Diversi utensili.
Fig. 1
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Fig. 21.
Fig. 22.
Fig. 23
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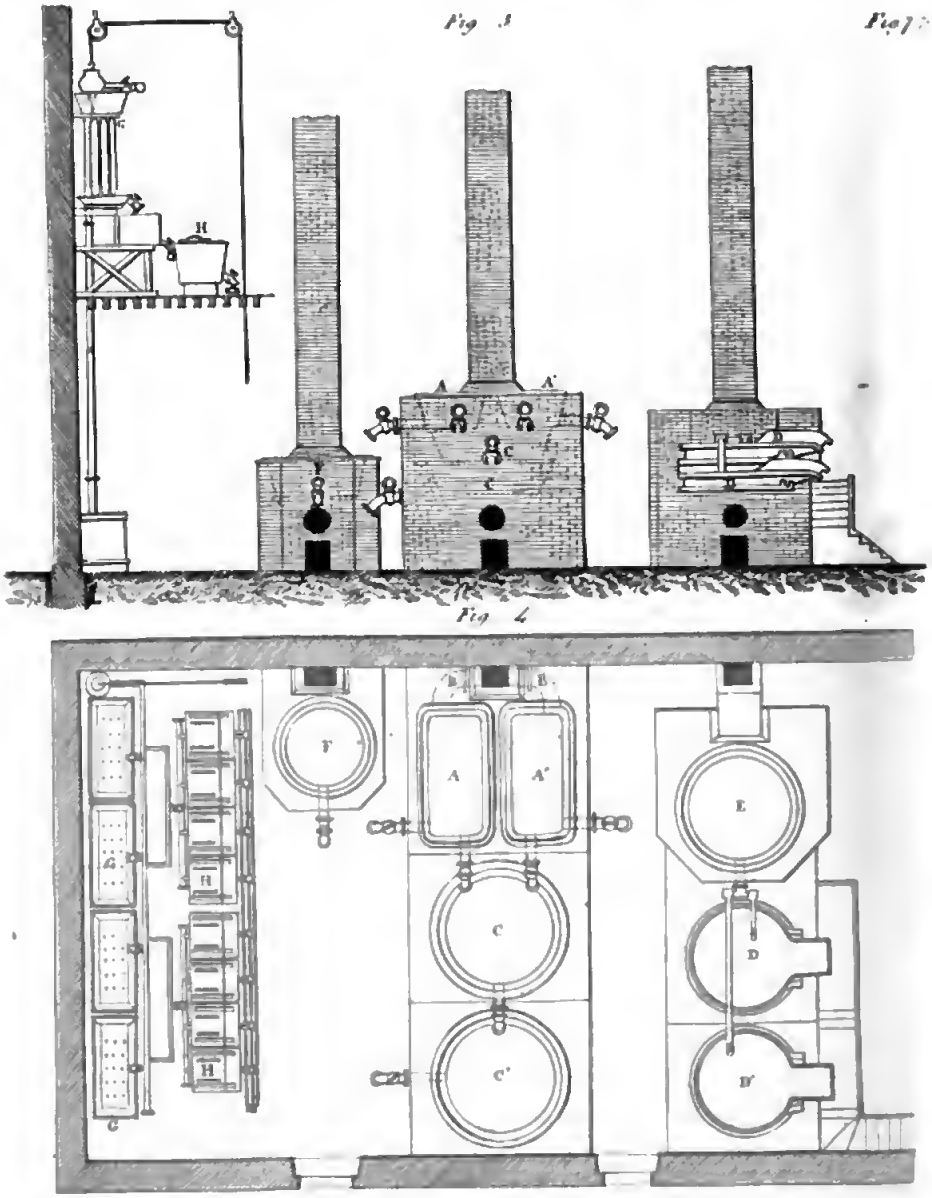
Zucchero *Sistema di Filtri e di Calo*



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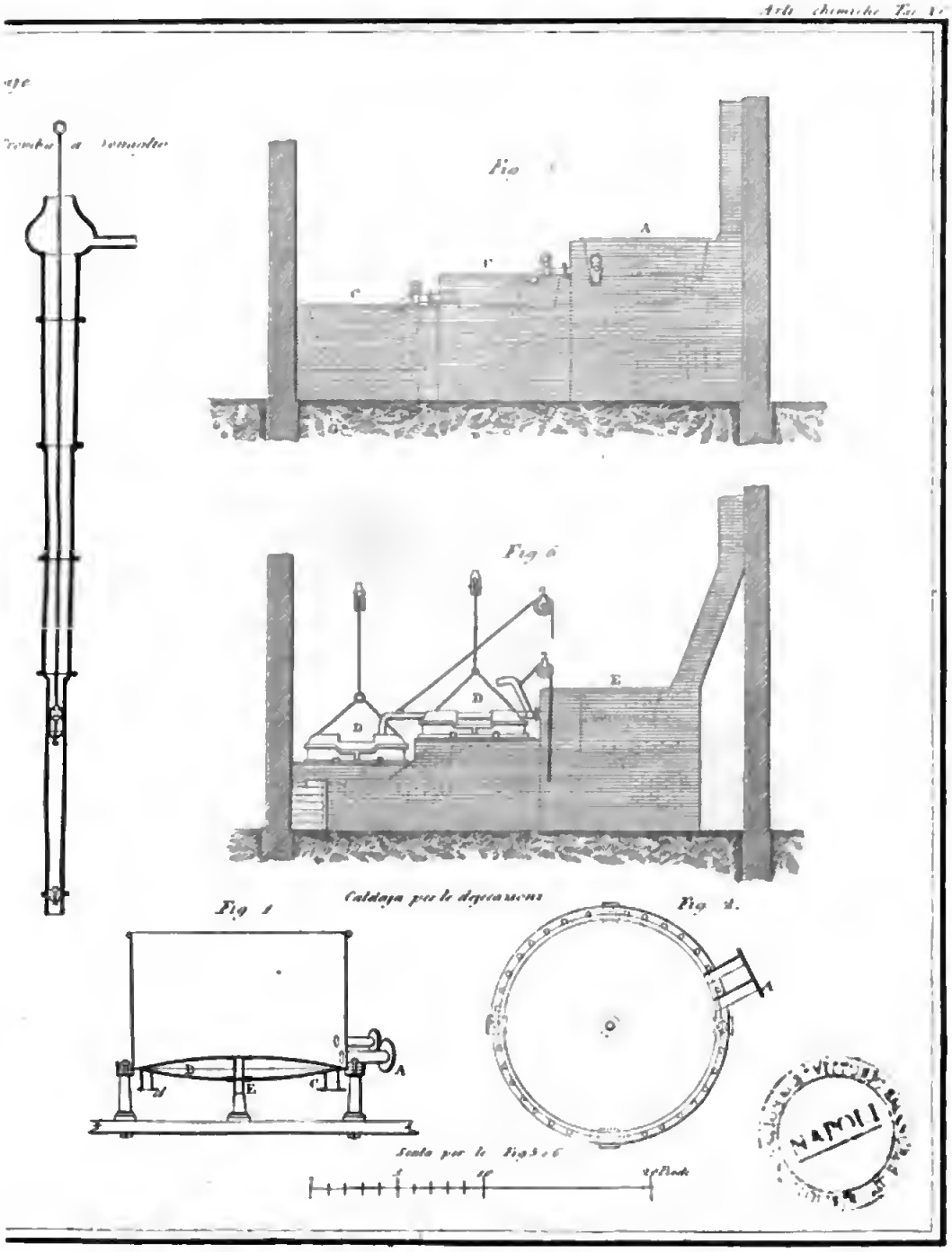

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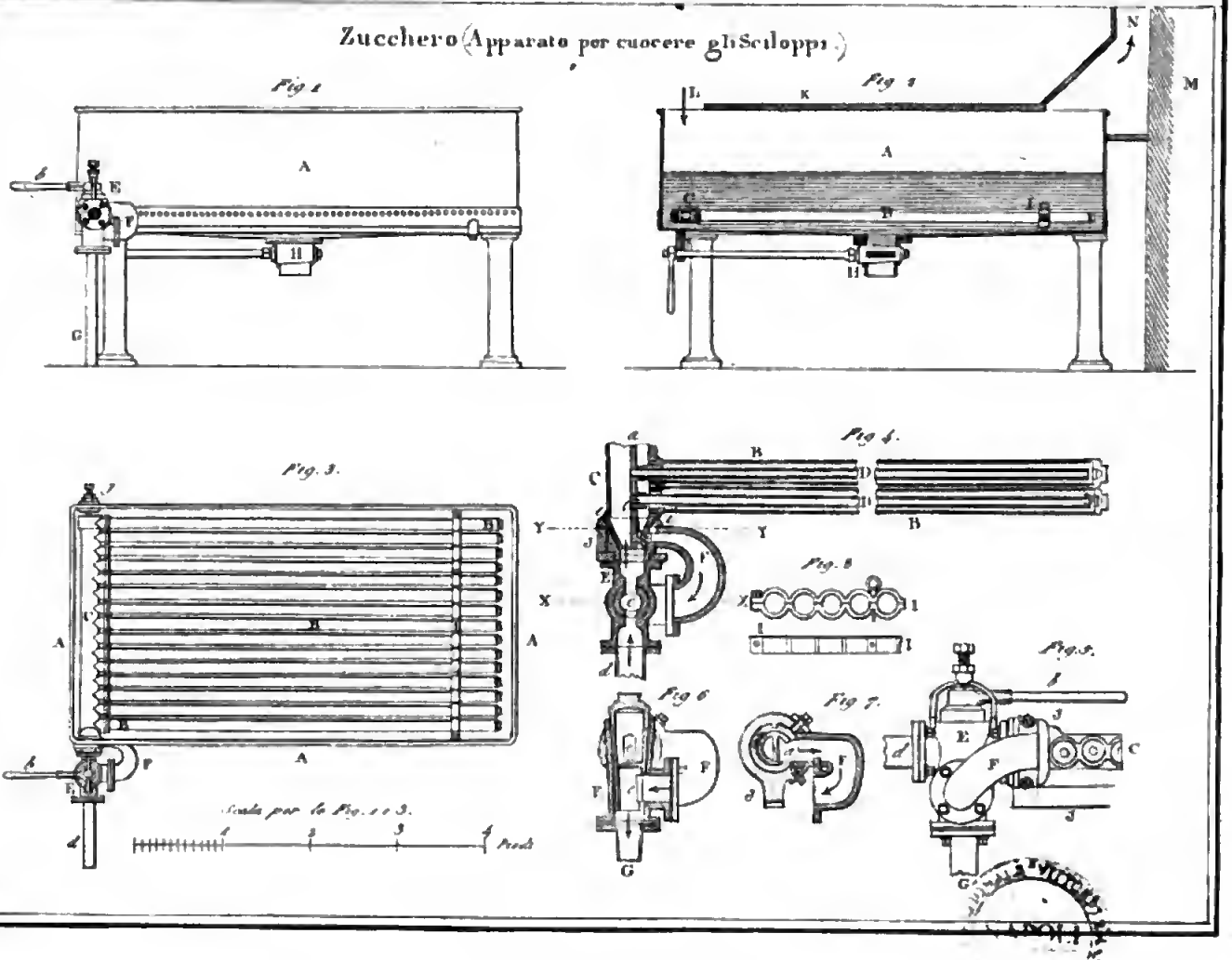
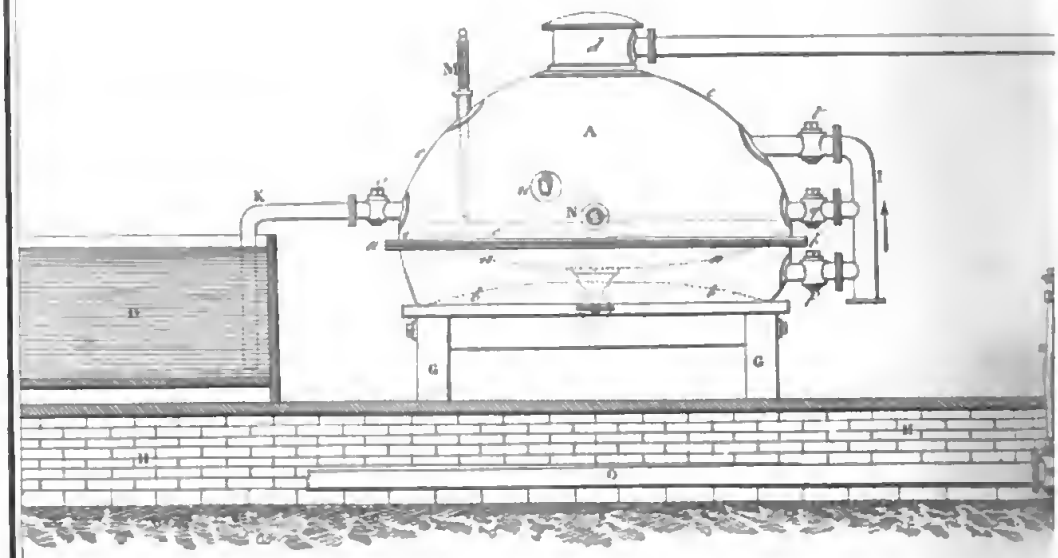
Zucchero (Apparato per cuocere gli Sciloppi)



Zucchero *Apparato per cuocere*

Fig 1



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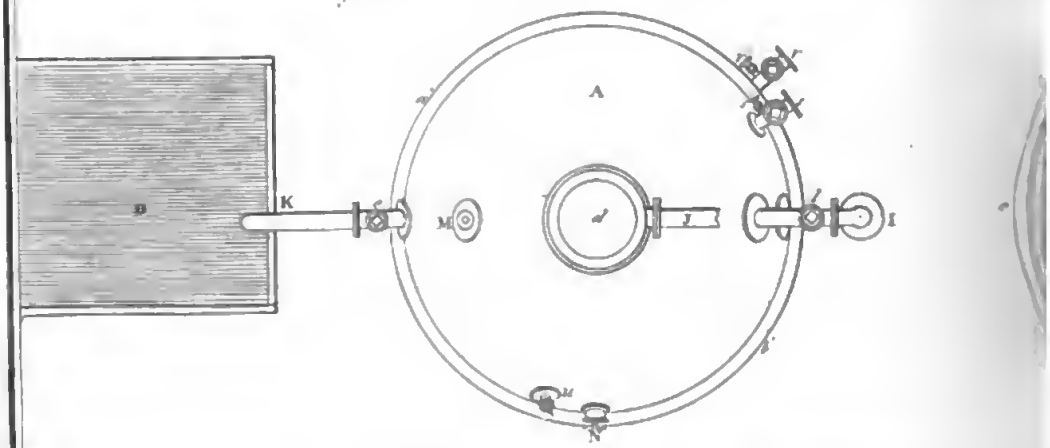

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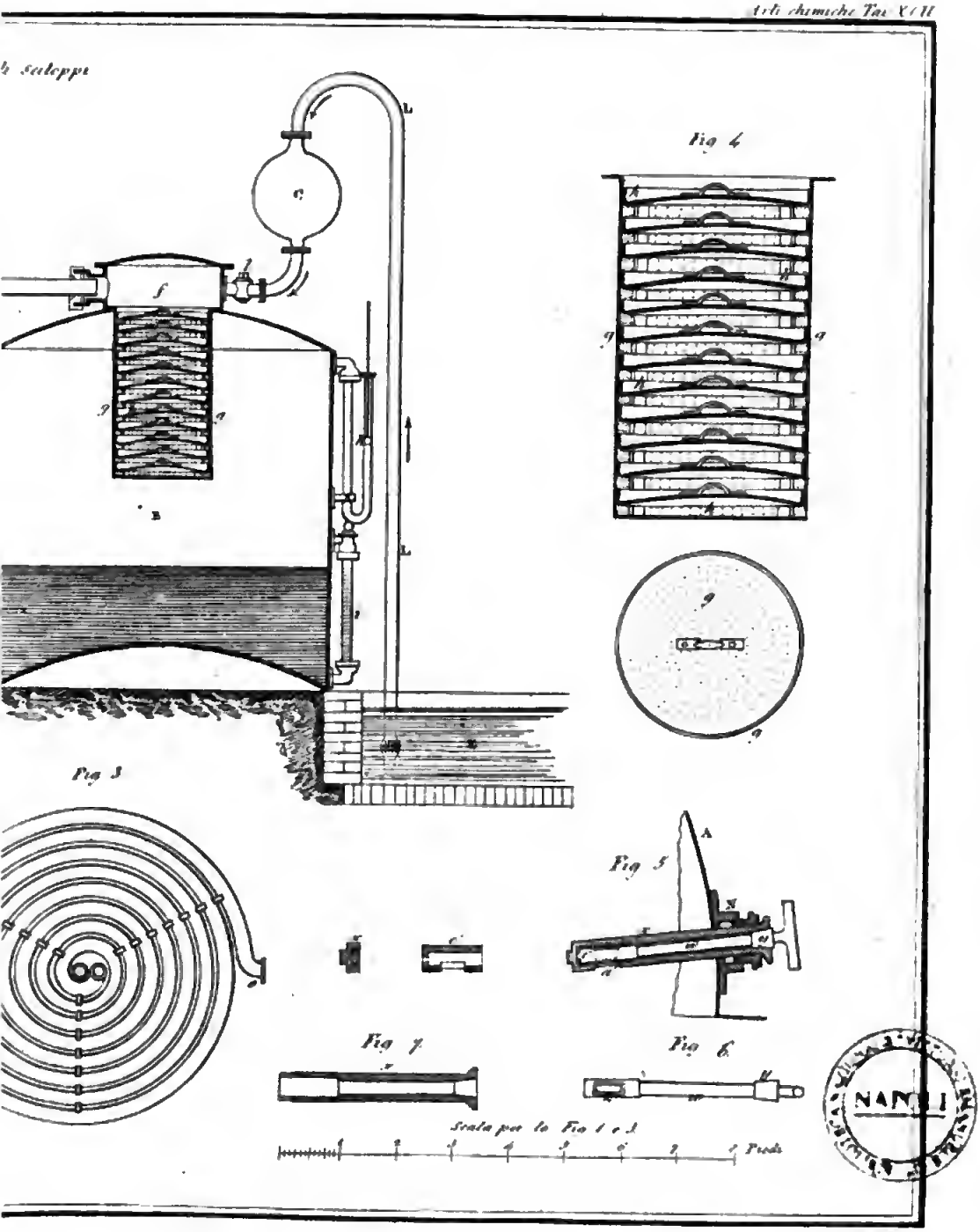

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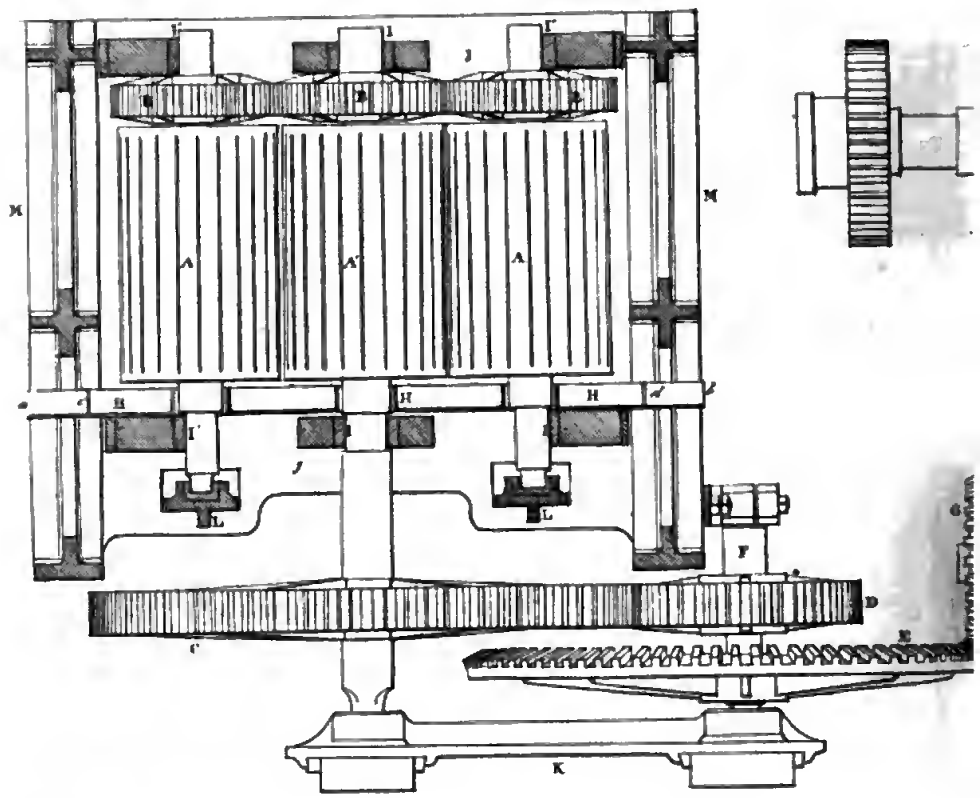
Zucchero *Molini ovvero*

Fig. 1



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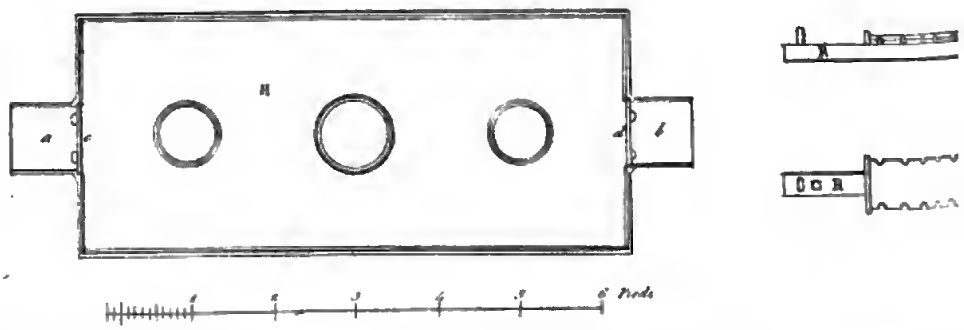

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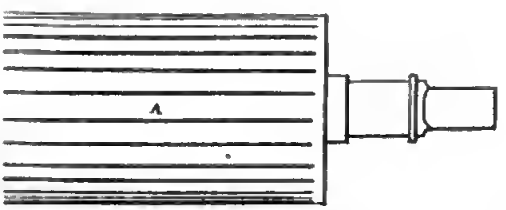
...ettes par le Canne

Fig 3



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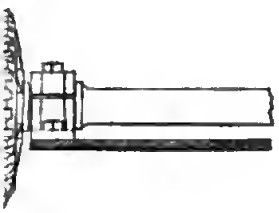

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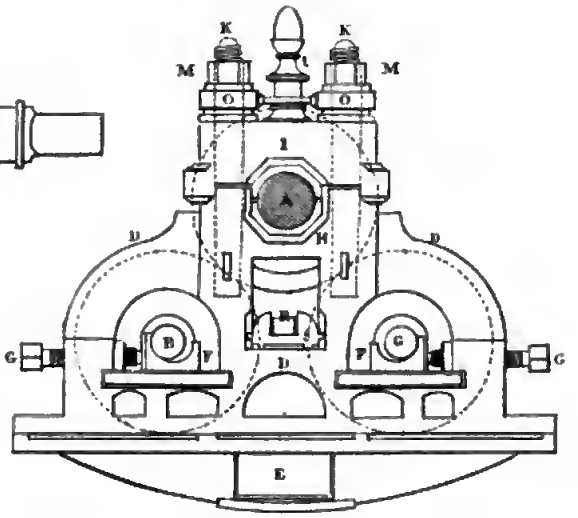

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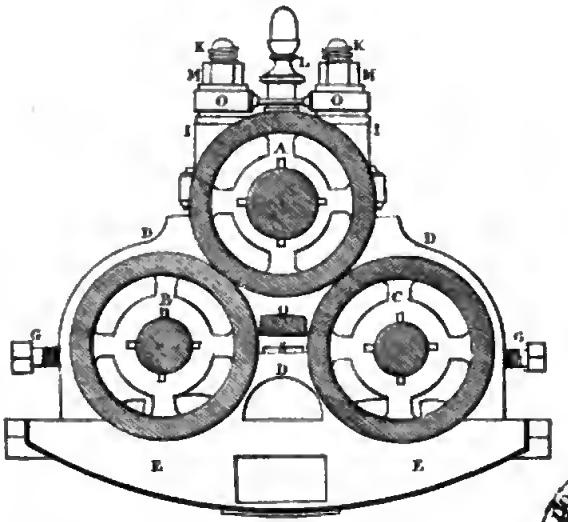

Fig 6

Fig 7

NAPOLI

Zucchero

Filtro di Taylor

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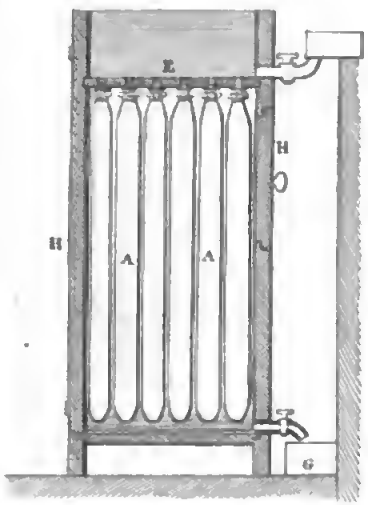

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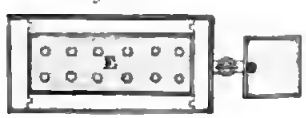


Fig. 3

Fig. 4

Fig. 5

Fig. 6.

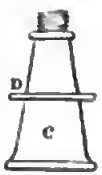
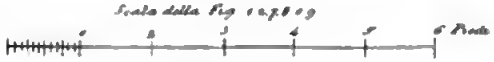
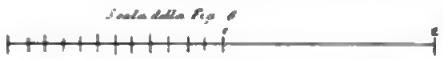


Fig. 9

Scala della Fig. 1. 2. 3 e 9

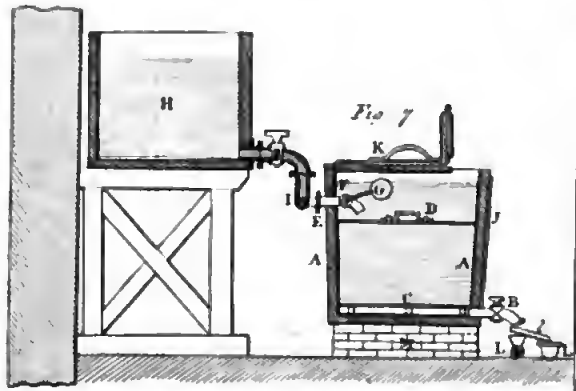


Scala della Fig. 6



Filtro di Dumont

Fig. 7



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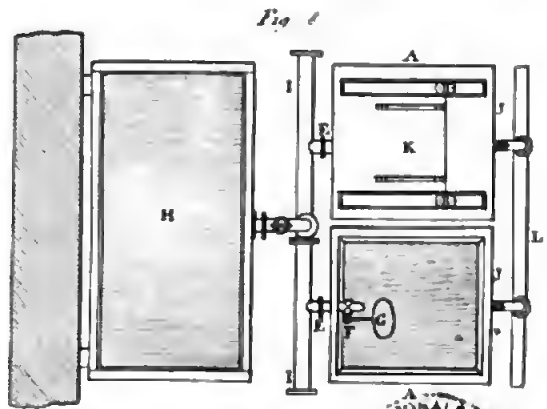

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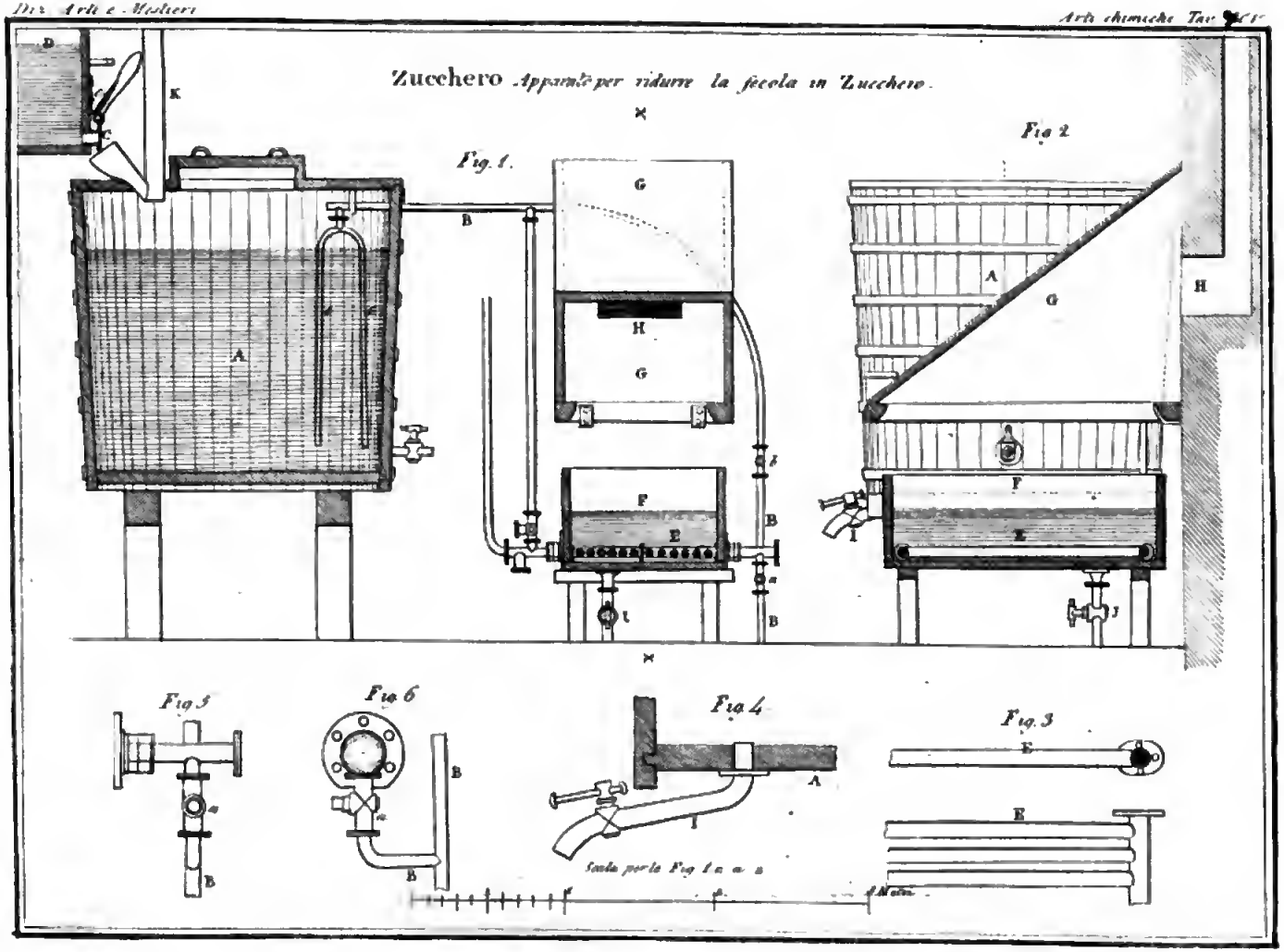

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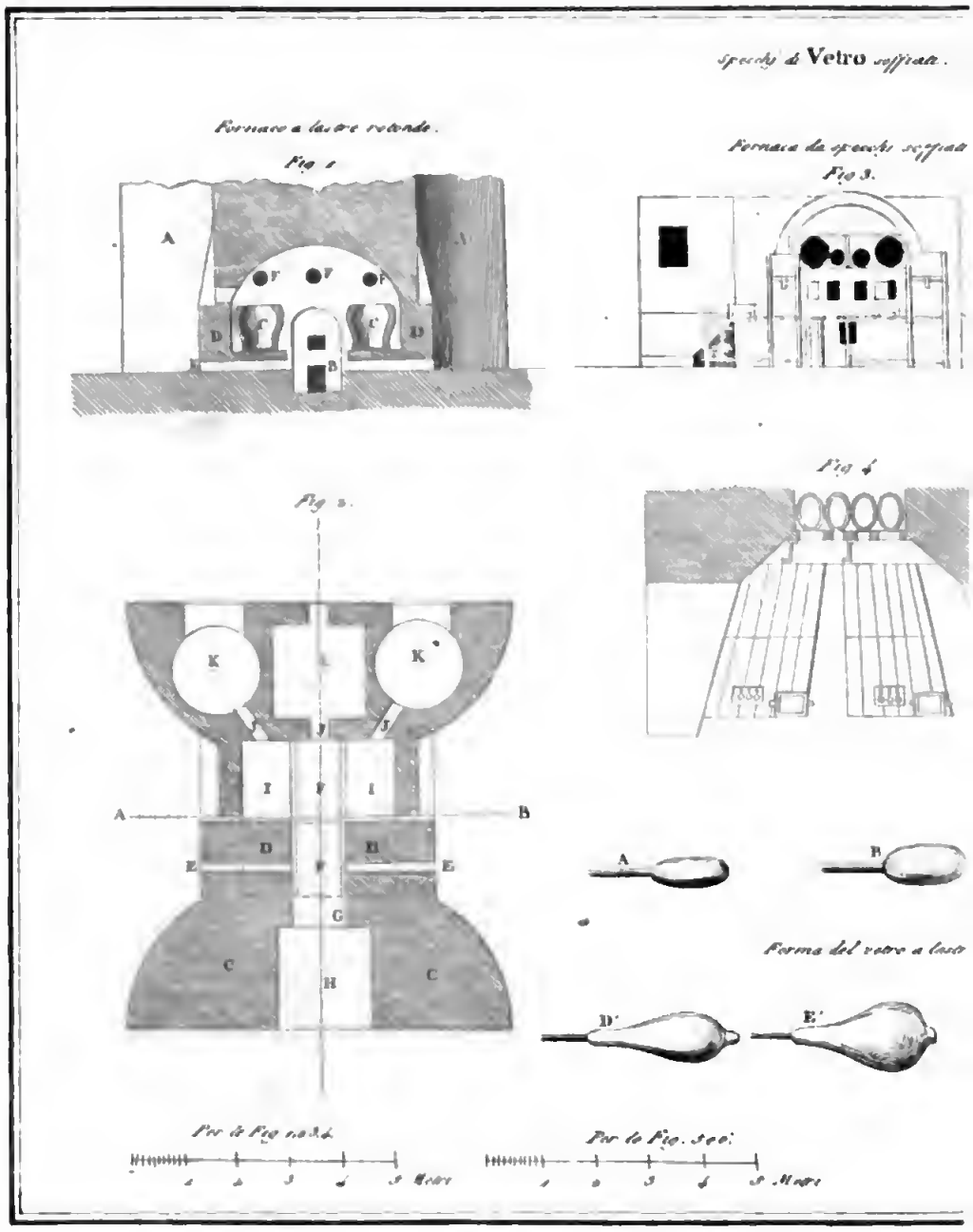

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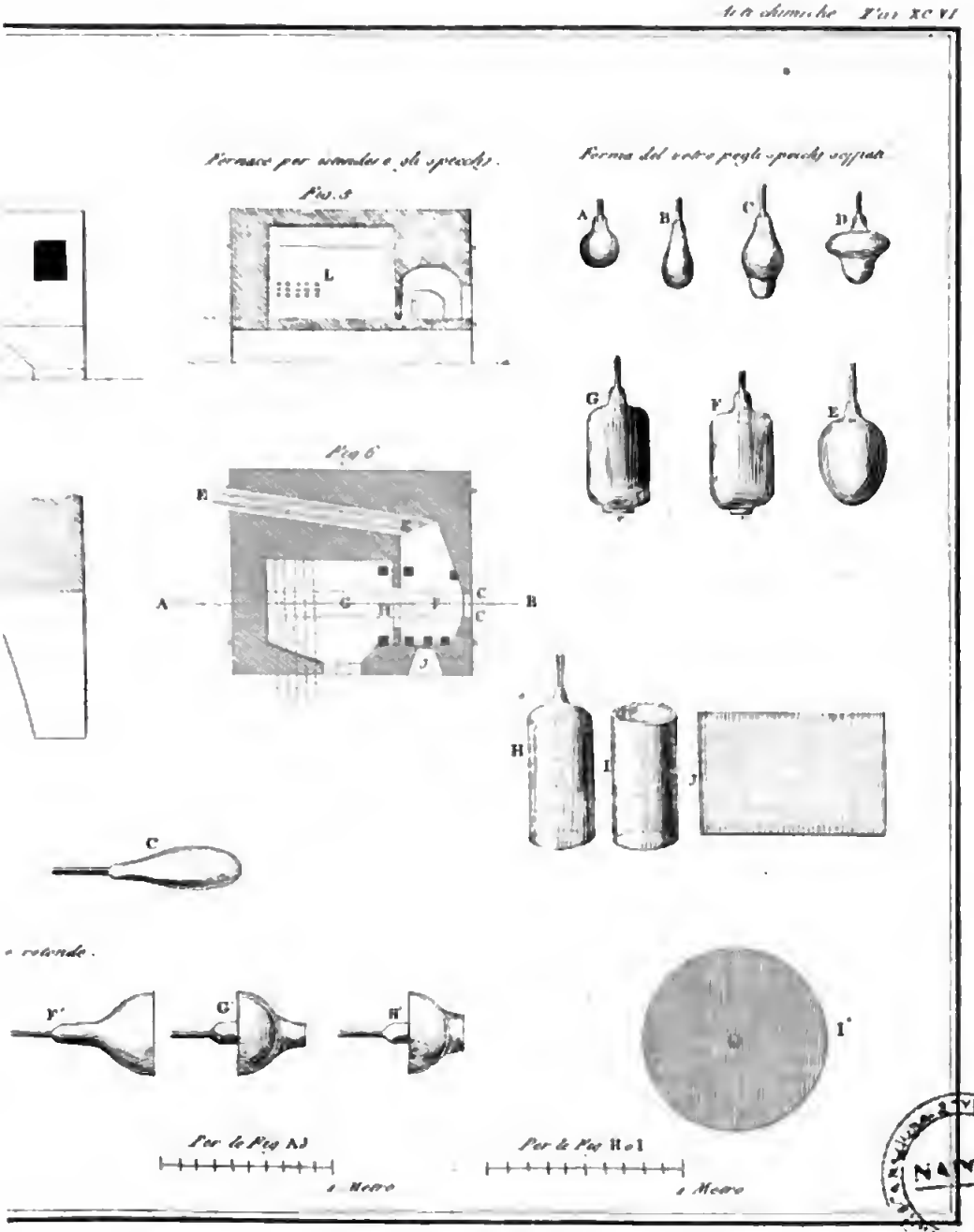

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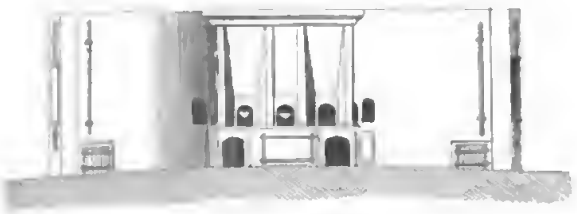
Vetro Fornace

Fig 1



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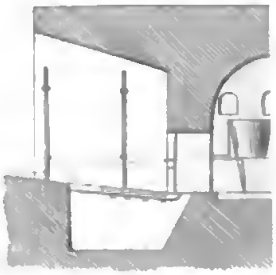

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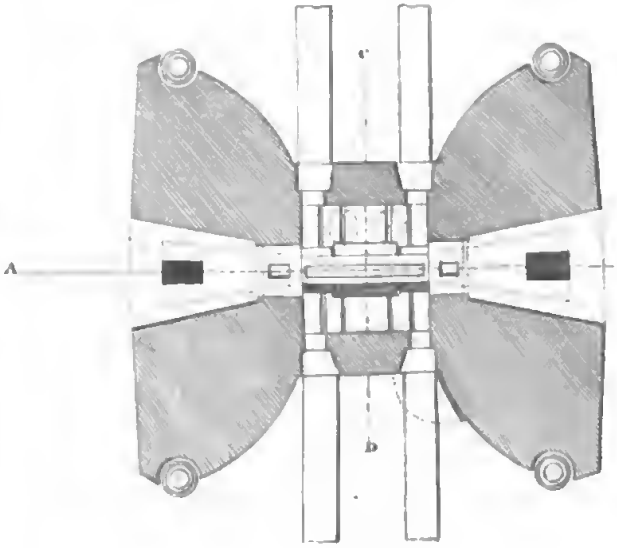

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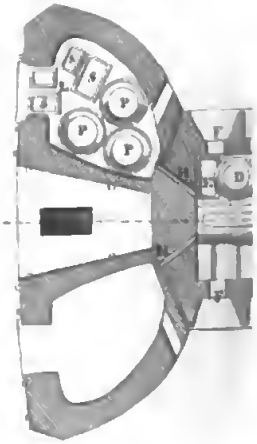

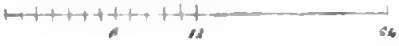

di Specchi celati

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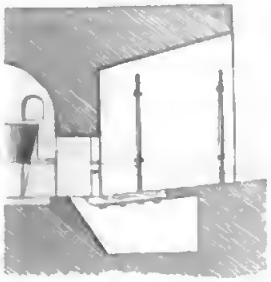
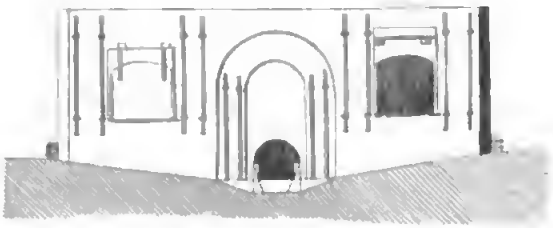




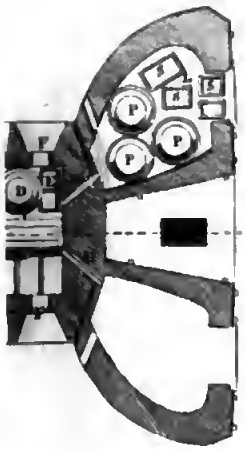
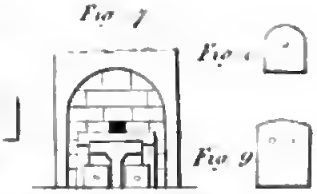


Fig 7

Fig 4

Fig 9



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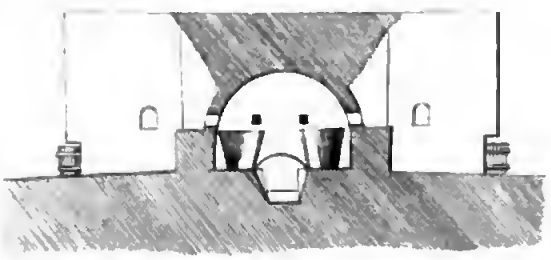

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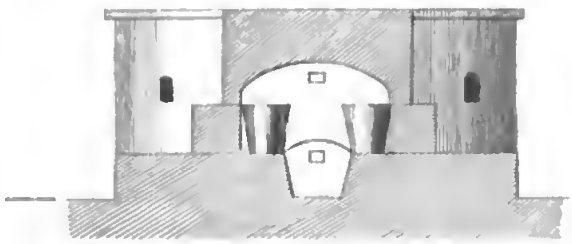
Fornace da bottiglie
a legna

Fig. 1



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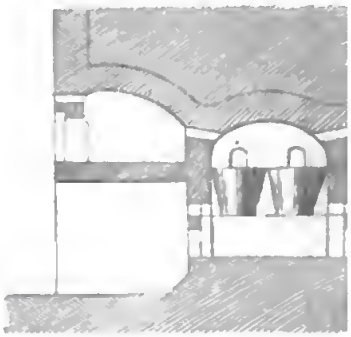

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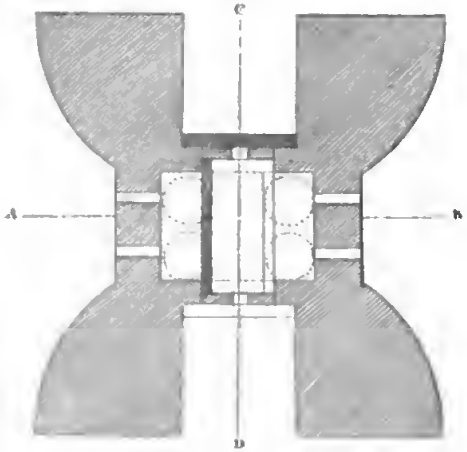

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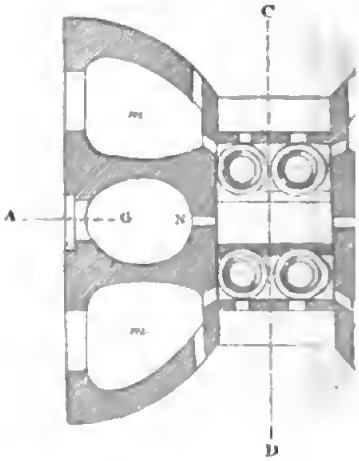
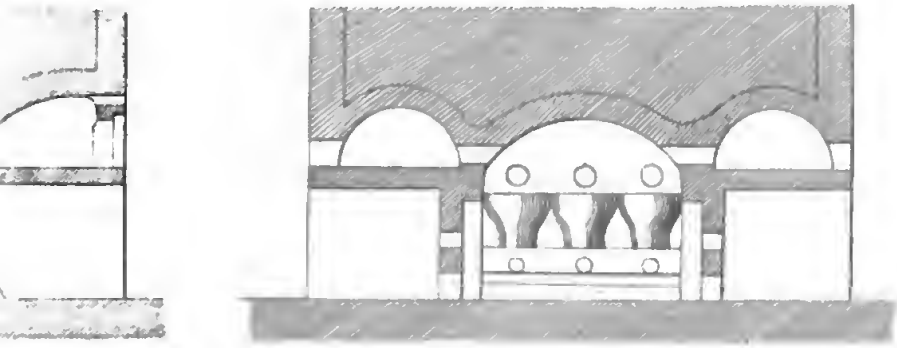
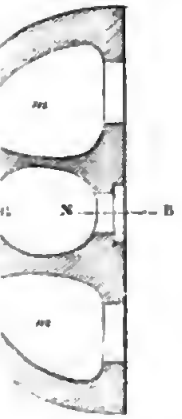


tedesca

Fig. 5

Fornace a lastre rotonde a legna





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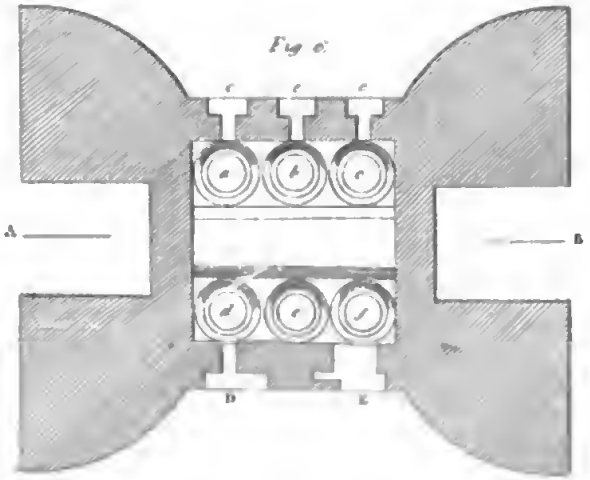

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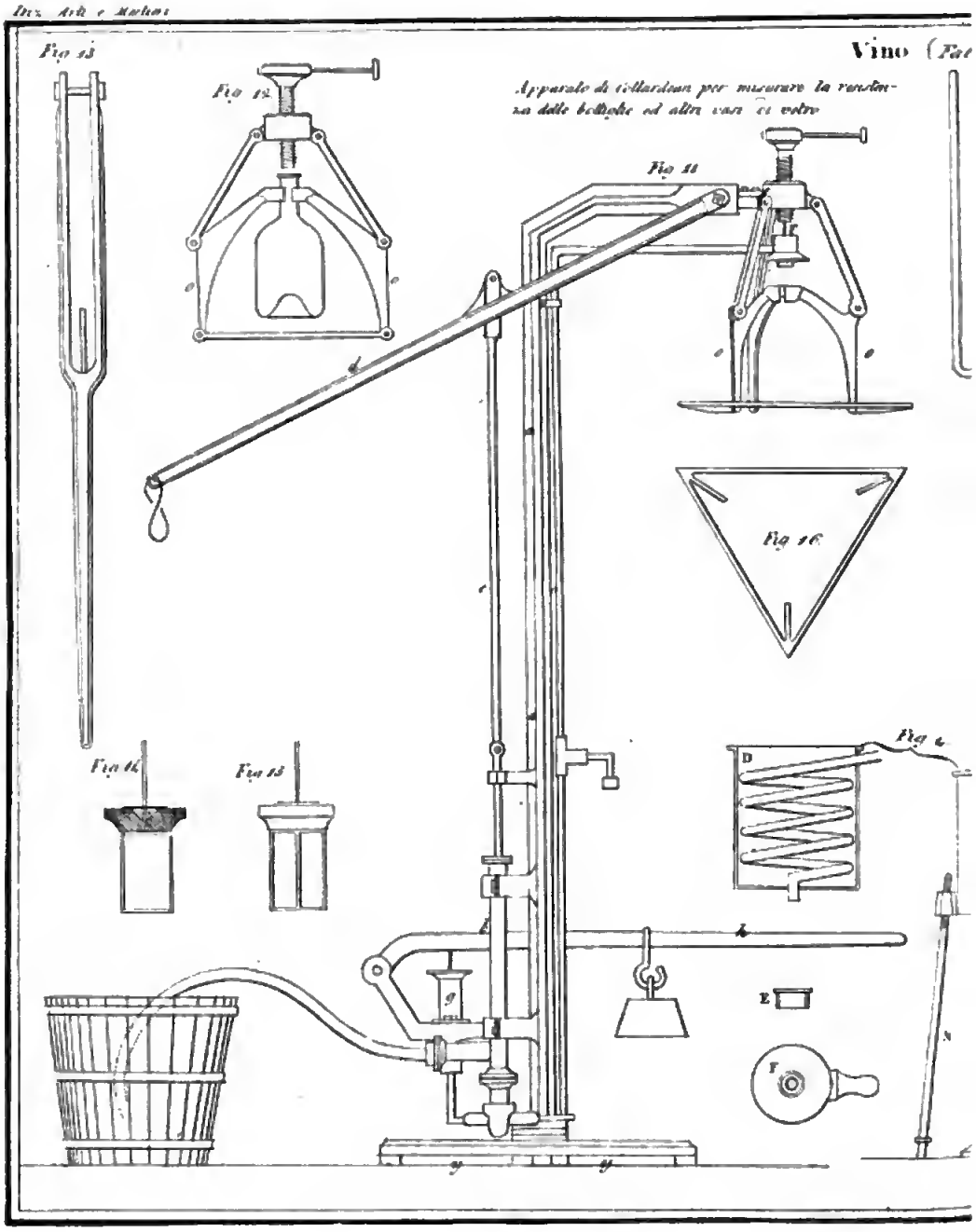

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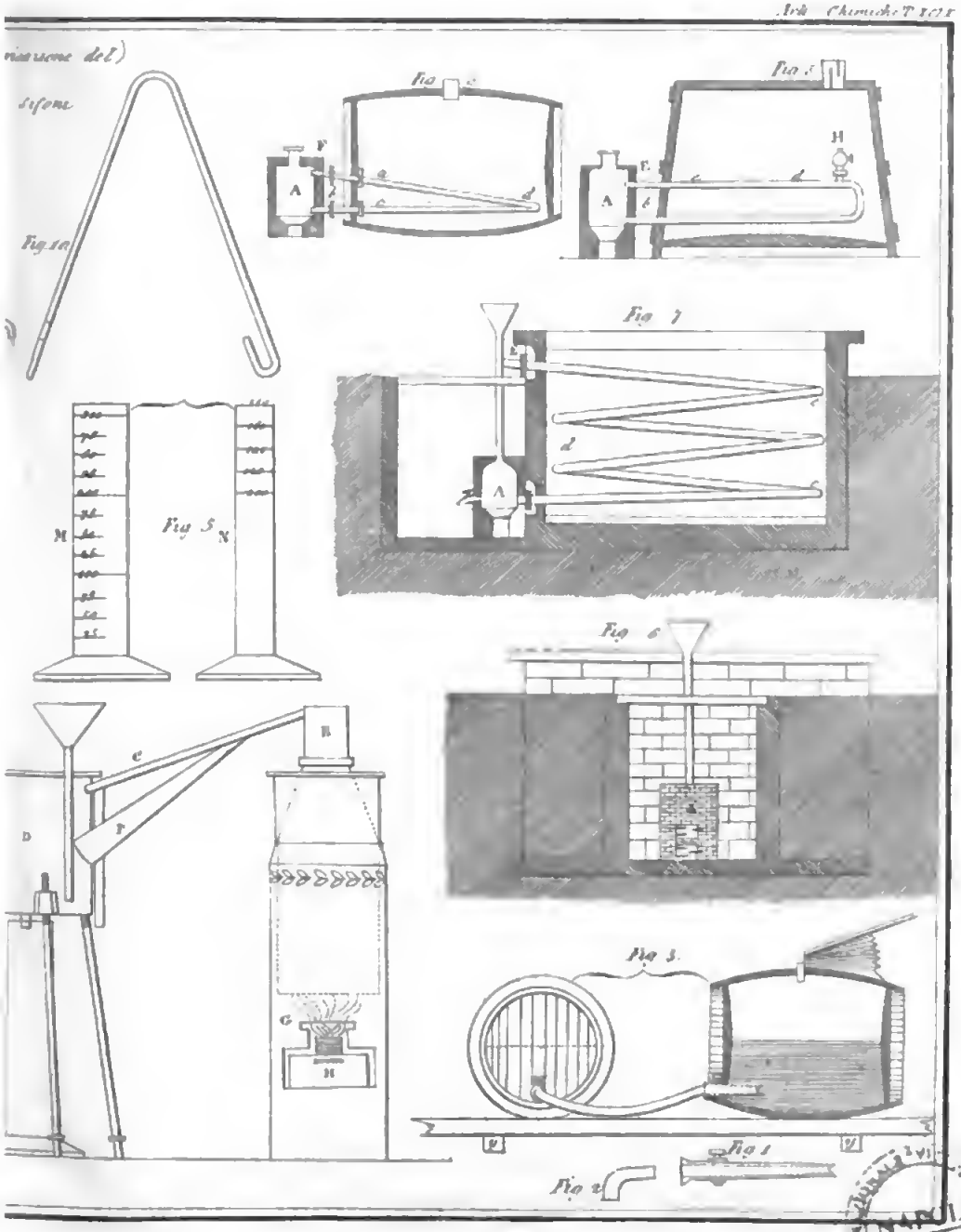
Fig 1a
Fig 2
Fig 3
Fig 4
Fig 5
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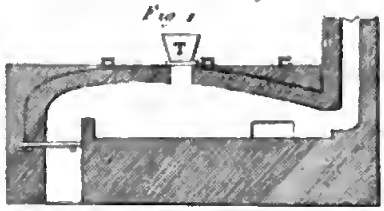
Fig 7
Fig 8
Fig 9
Fig 10

Zinco — Trattamento

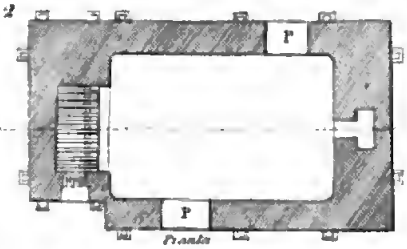
Fornello a riverbero per l'arrostimento della calamina a Tarnowitz

Fig. 1



Sezione sulla linea A B della pianta

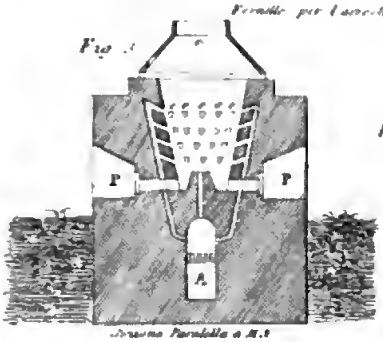
Fig. 2



Pianta

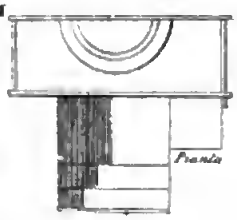
Fornello a riverbero di Tarnowitz

Fig. 3



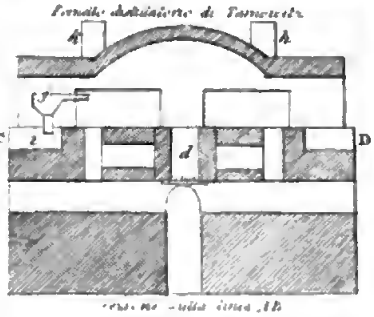
Sezione parallela a M N

Fig. 4



Pianta

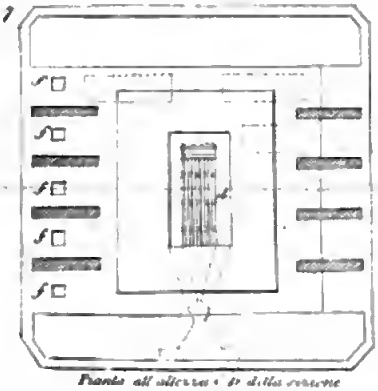
Fig. 5



Sezione sulla linea A B

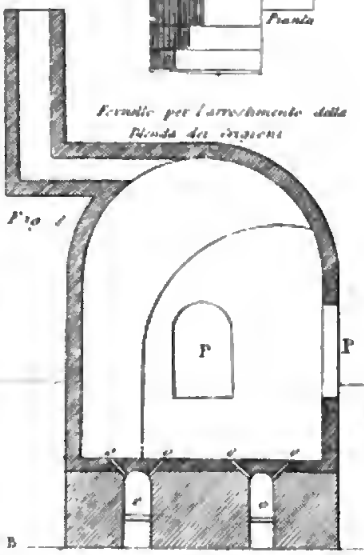
Fornello per l'arrostimento della Blenda dei ciegieni

Fig. 7



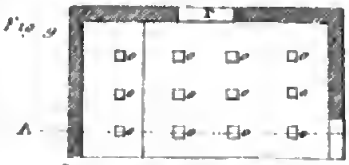
Pianta all'altezza b della sezione

Fig. 8



Sezione sulla linea A B

Fig. 9



Pianta a livello del suolo del gornello

Fig. 10

Fig. 11

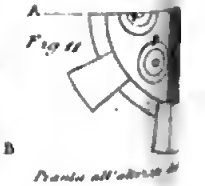


Fig. 12 Imbuto per trasportare

Fig. 11

Disposizione per ricevere le urine nel fornello di Cellier all'Hasle

Fig. 13

Fornello per la distillazione delle urine ad fuoco lento

Fig. 14

Sezione sulla linea A B lungo il cilindro

Veduta del fornello con cilindro

Fig. 15

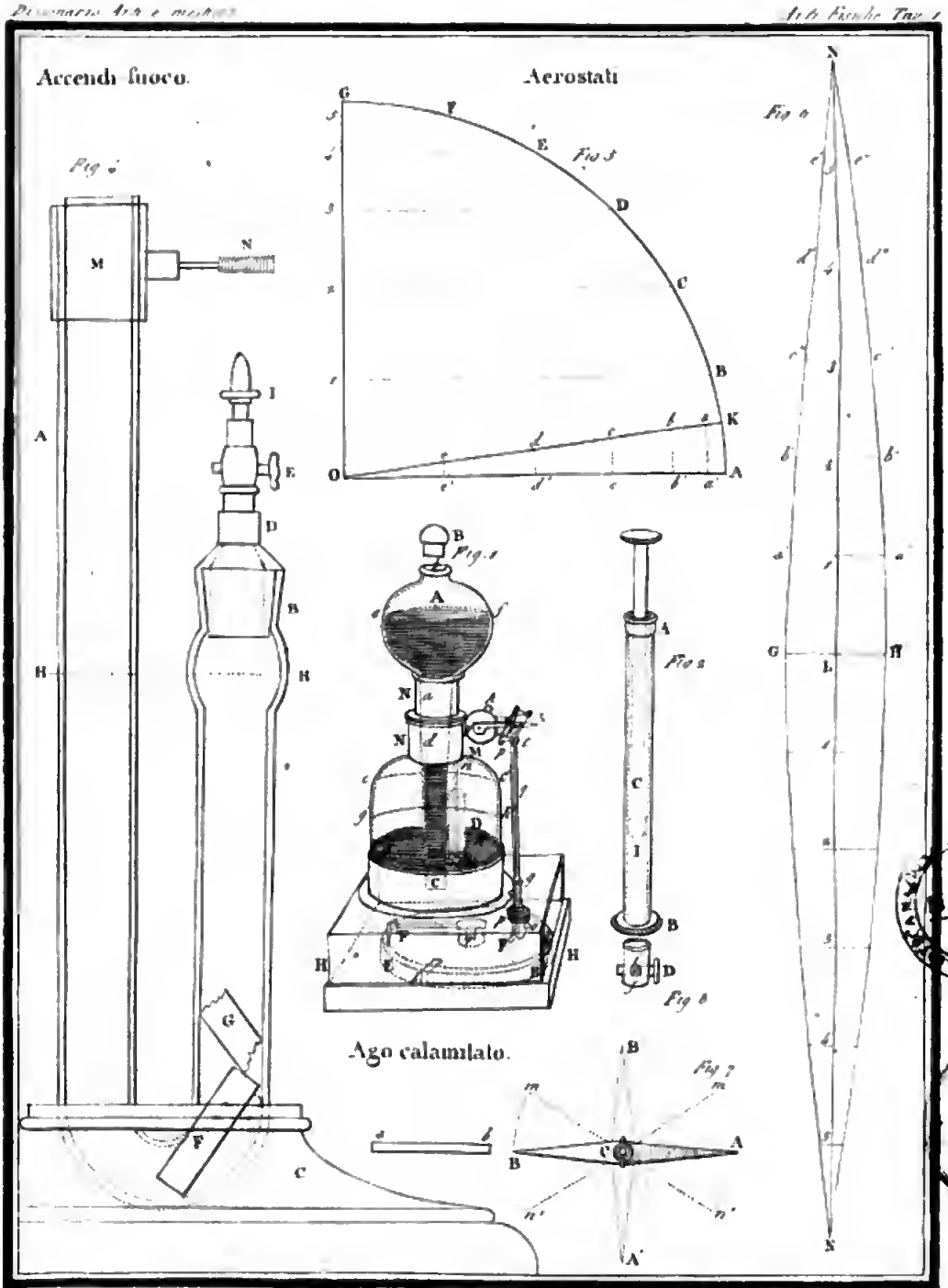
Fig. 16 Parte del cilindro e del coperchio

Pianta

Fig. 17

Sezione trasversale del fornello

Sezione del fornello



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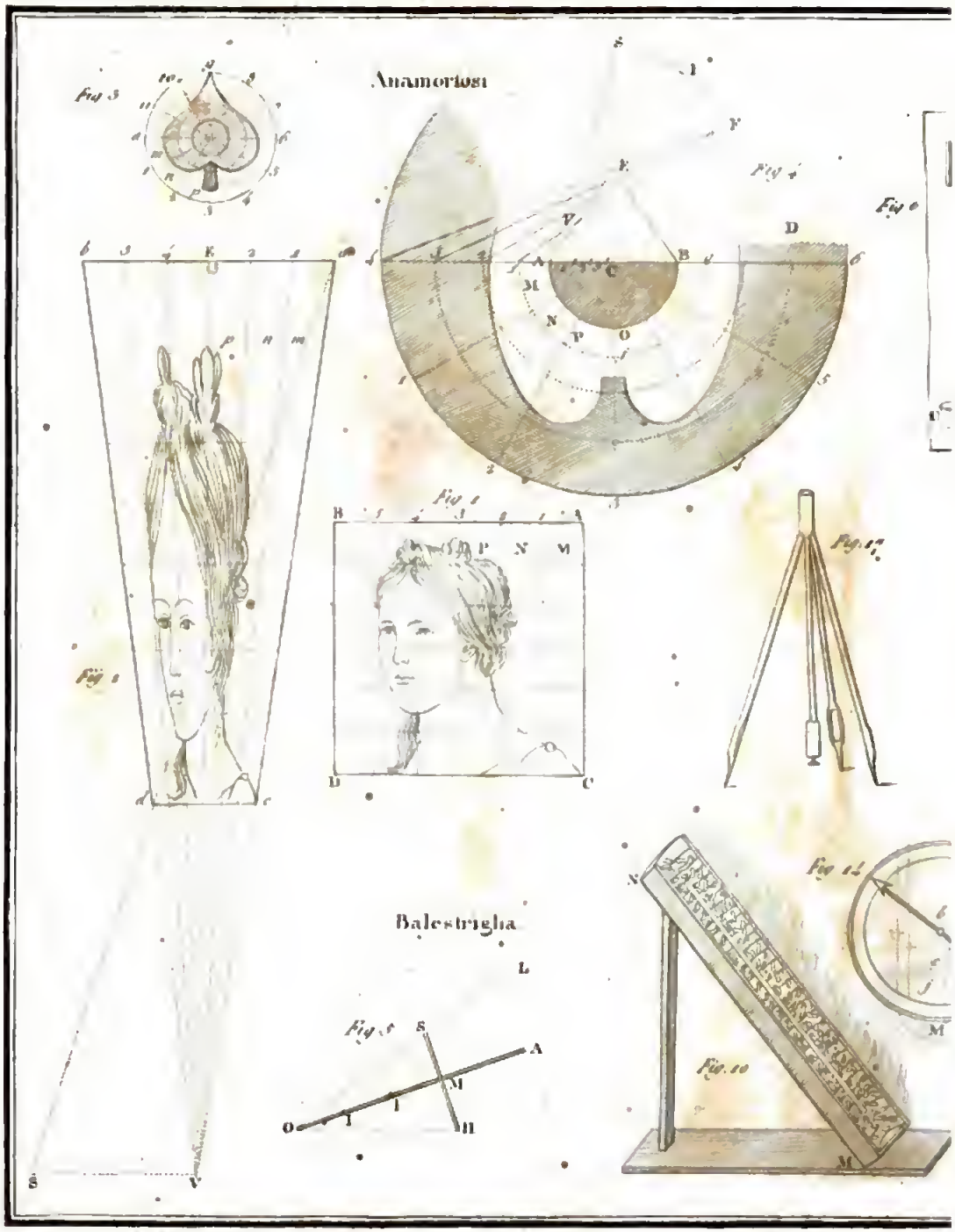
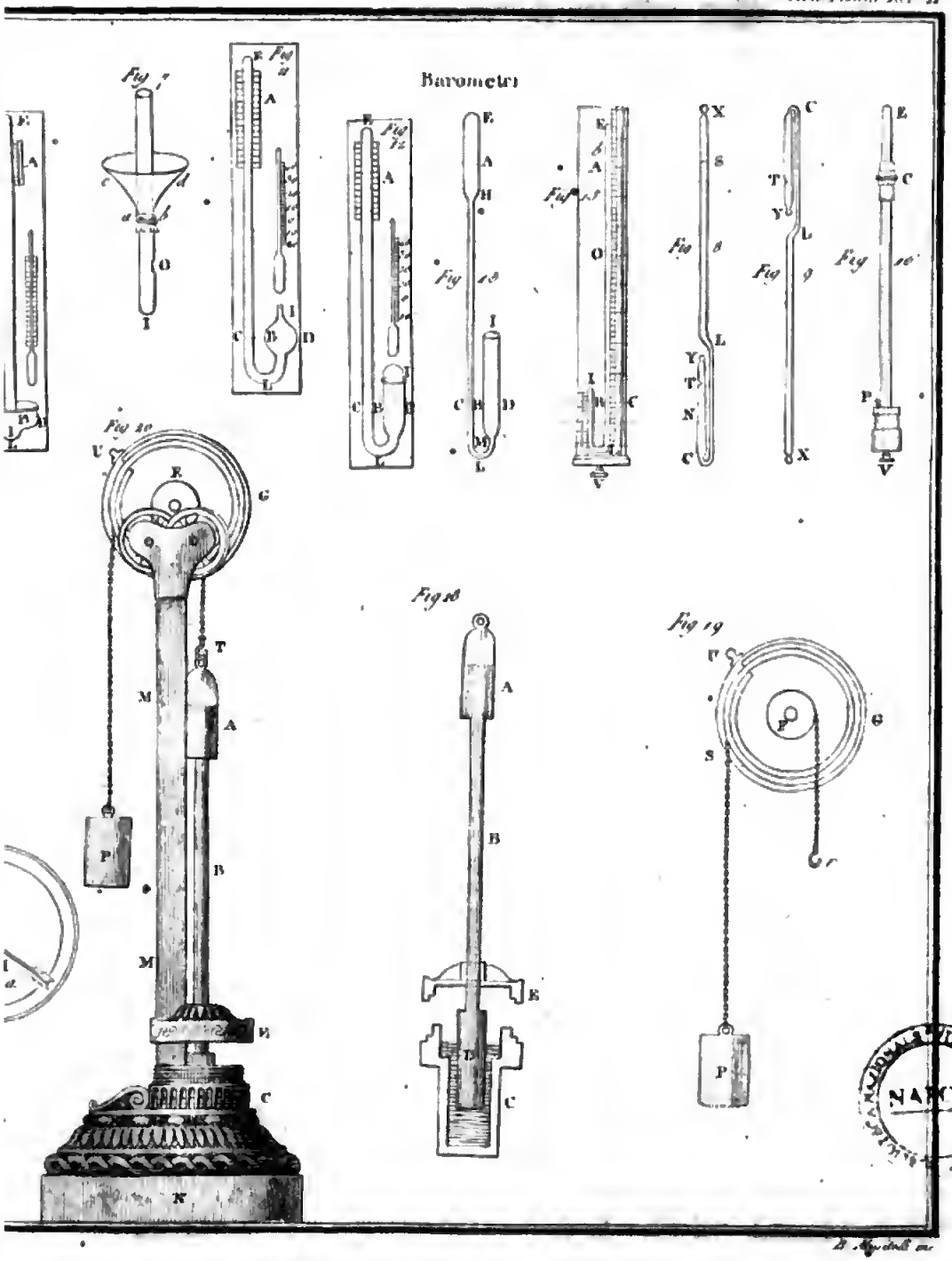

Anamorfosi
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Fig. 11
Balestriglia


Barometri
Fig 1
Fig 2
Fig 3
Fig 4
Fig 5
Fig 6
Fig 7
Fig 8
Fig 9
Fig 10
Fig 11
Fig 12
Fig 13
Fig 14
Fig 15
Fig 16
Fig 17
Fig 18
Fig 19

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Bussola.

Fig 7. Rosa dei venti

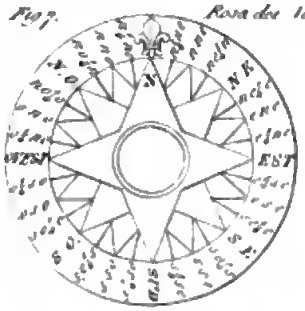
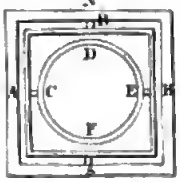


Fig 8



Sospensione di cardano

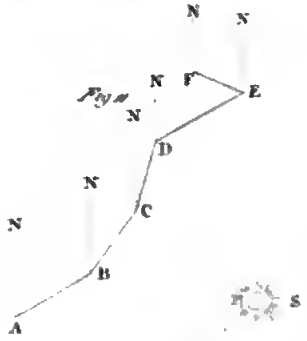


Fig 10

Fig 9

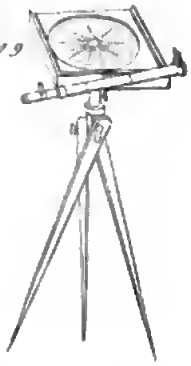


Fig 12

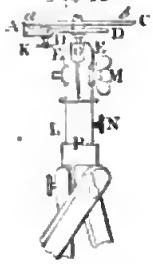
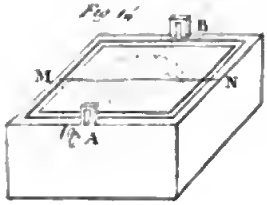


Fig 14



Compasso di variazione.

Fig 13

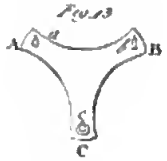
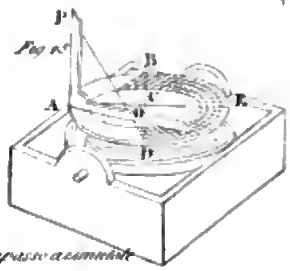


Fig 11

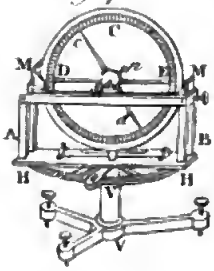


Compasso azimutale

Fig 2.

Fig 4

Fig 17.



Bussola di inclinazione.

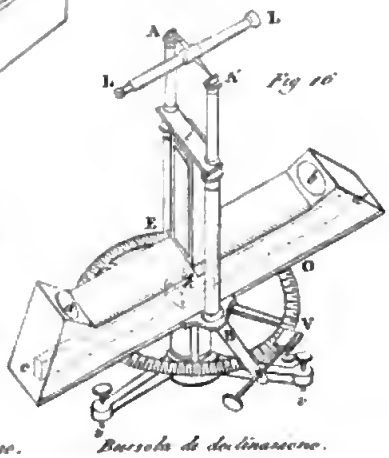
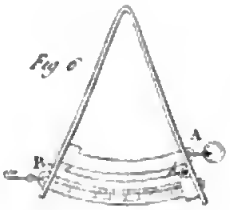
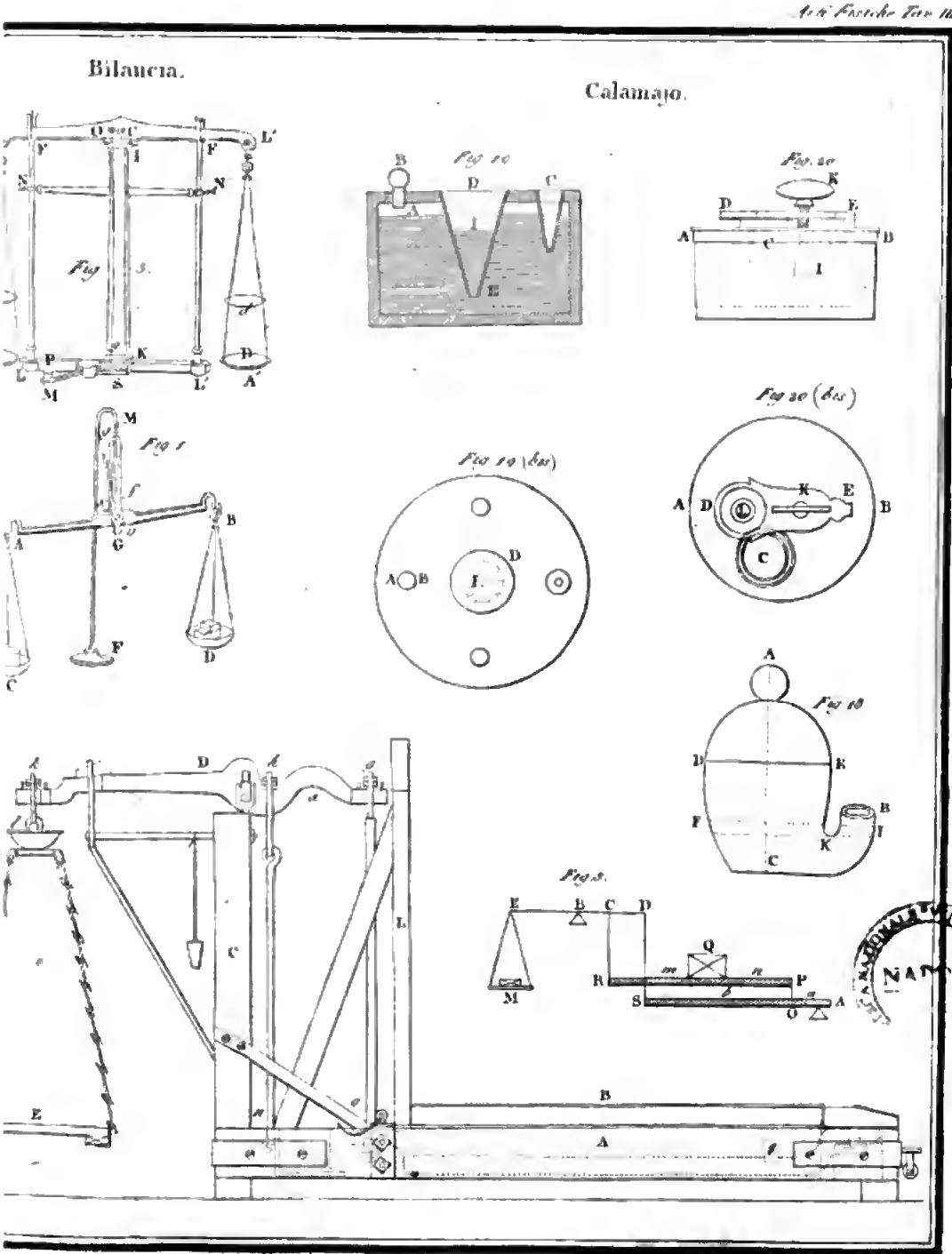


Fig 16

Bussola di declinazione.

Fig 6





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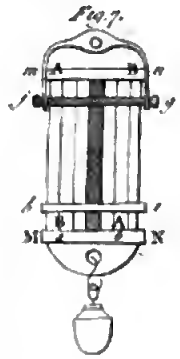
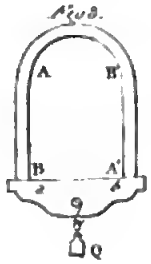
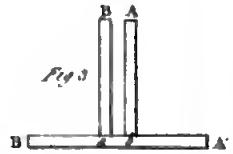
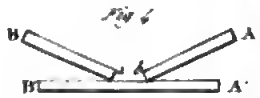
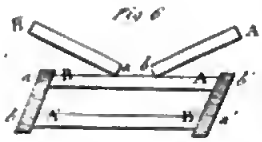
Calamita.

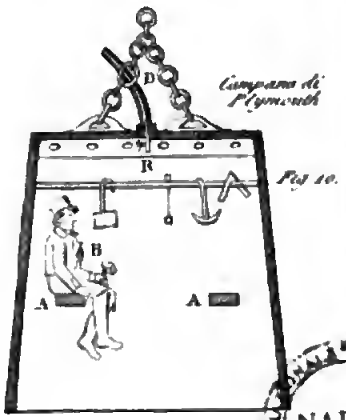




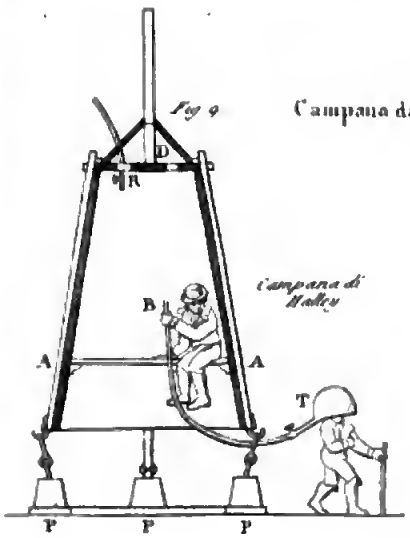


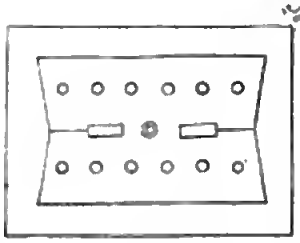






Campana da Marangone





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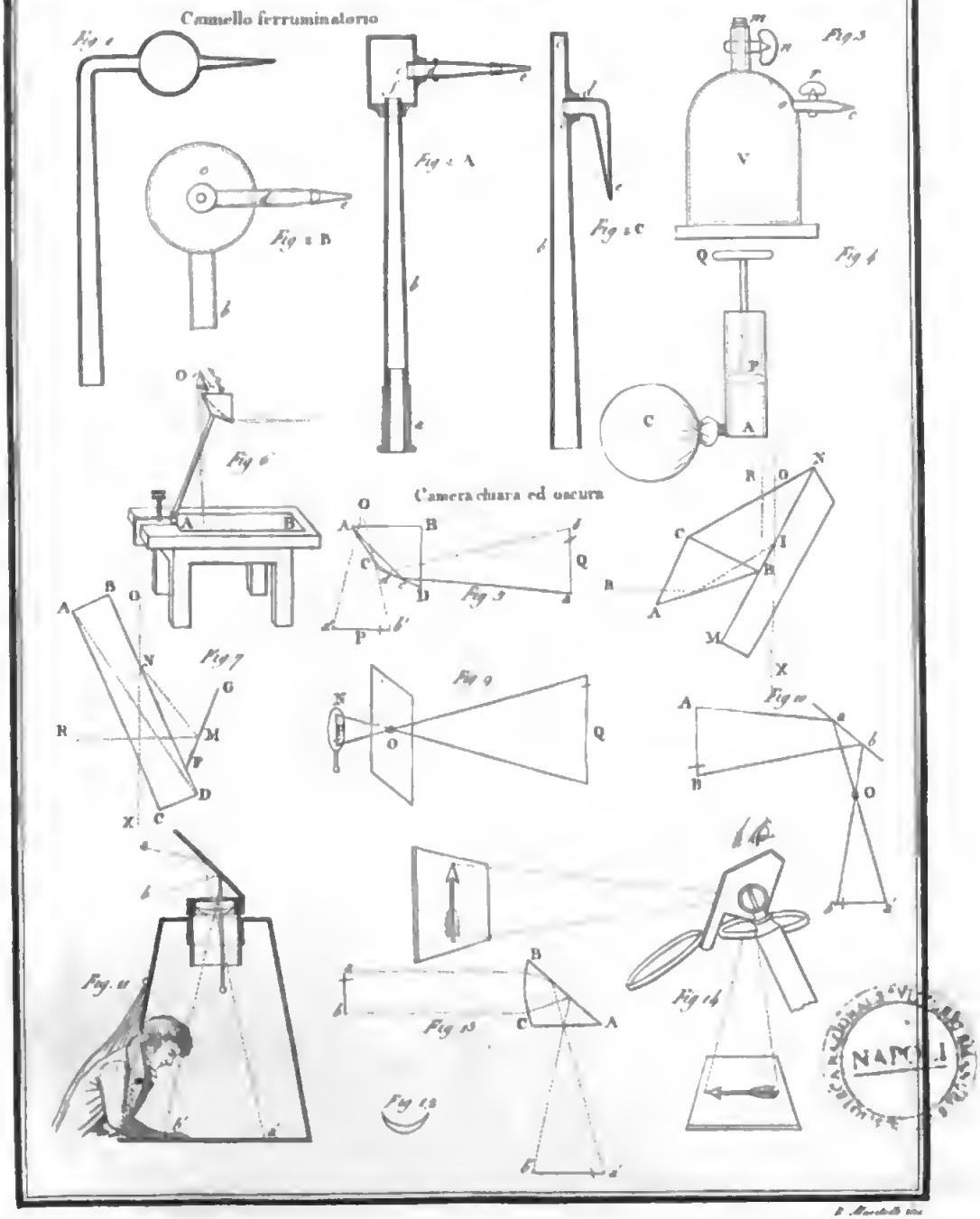
Cannello ferruminatorio



Cannocchiali

Fig 1
Cannocchiale astronomico

Fig 2

Fig 3

Fig 4

Fig 5
Cannocchiale composto

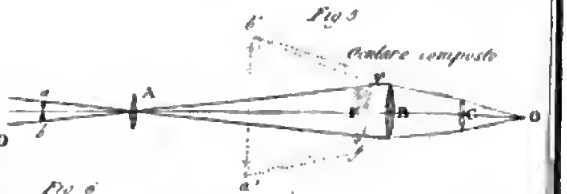


Fig 6
Cannocchiale terrestre

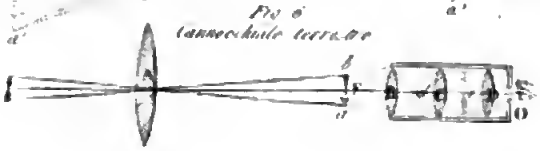


Fig 10

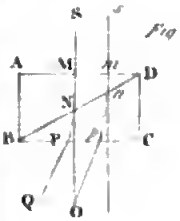
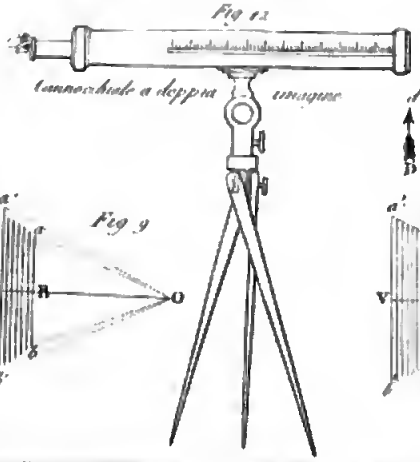


Fig 11

Fig 14

Fig 7
Cannocchiale terrestre

Fig 12
Cannocchiale a doppia immagine



Cannocchiale di Galileo
Fig 13

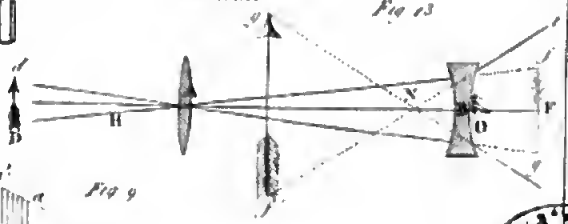


Fig 9

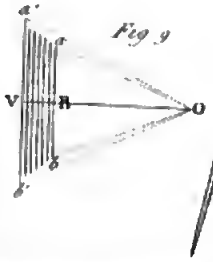
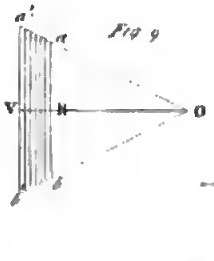
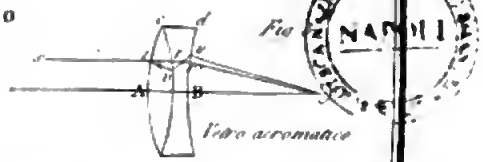


Fig 9



Fig



Vetro acromatico

NAZIONALE

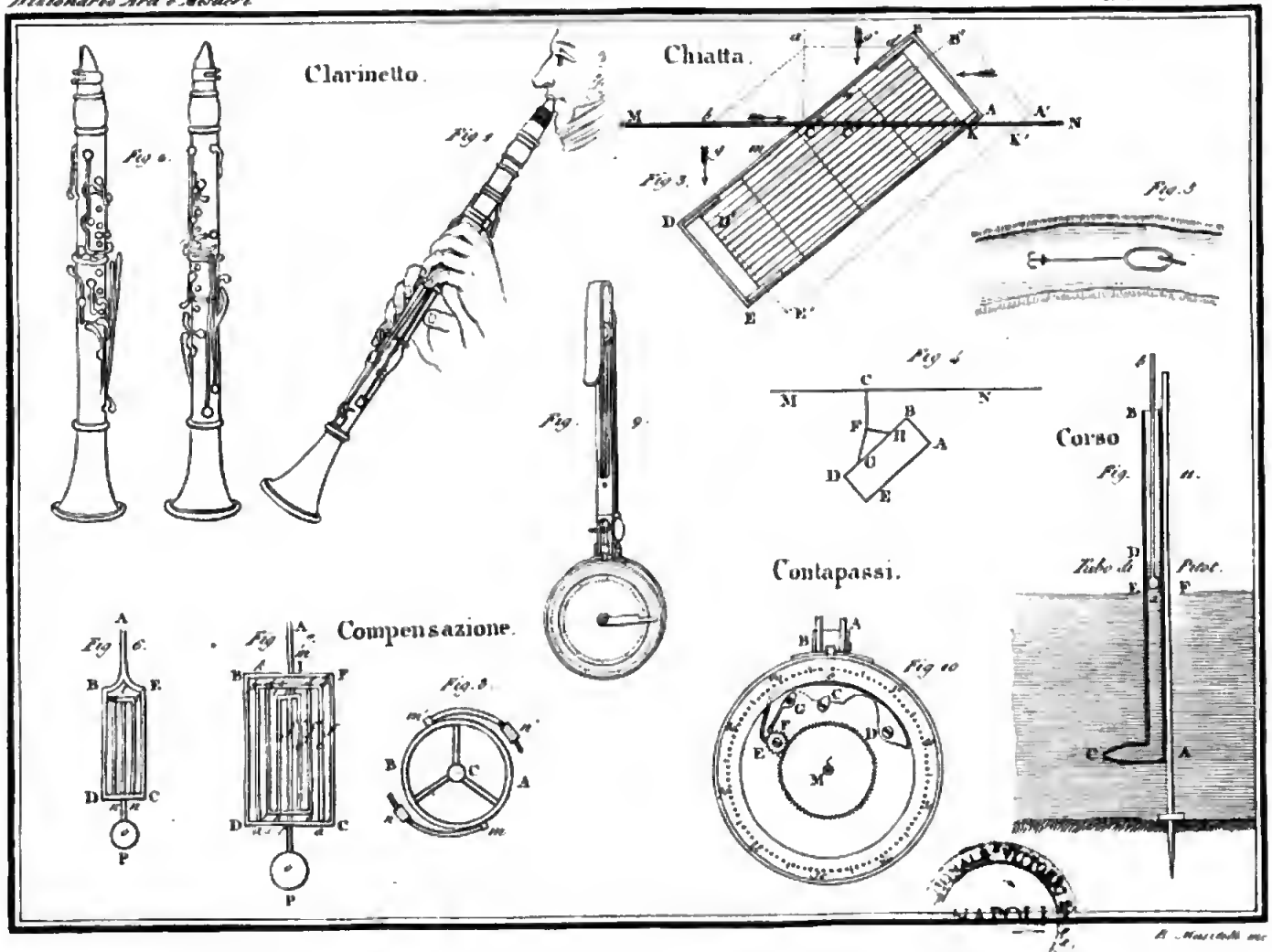


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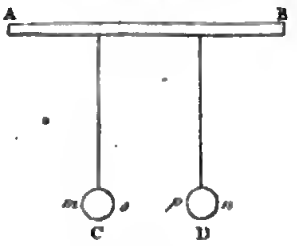
Fig 1



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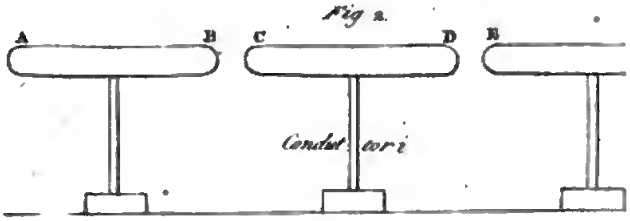


Fig 3.
Emisferi.

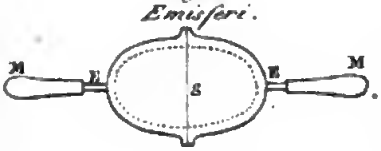


Fig 6.
Pendolo
Elettrico.

Fig. 7.
Bilancia Elettrica.

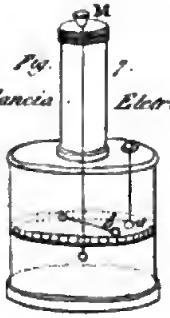


Fig 8
Elettroscopio

Fig 11.
Boccia di Leyden.

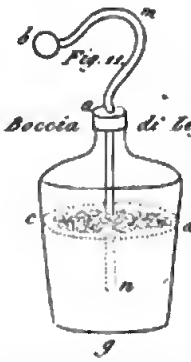


Fig. 16.
Elettrometro.

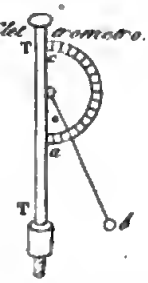


Fig. 17.

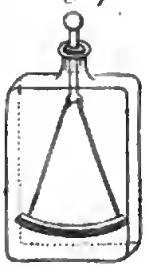


Fig 17.
Elettroscopio.

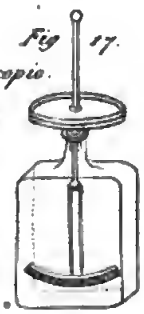
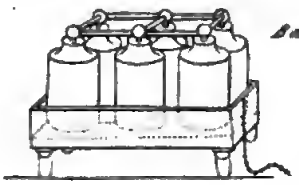


Fig. 12.
Batterie



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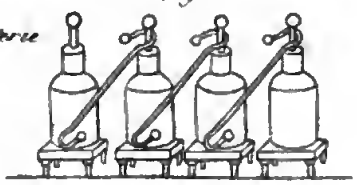
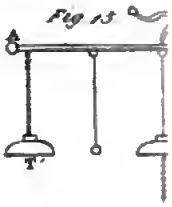
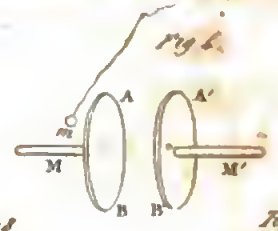


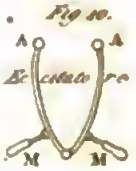
Fig 13

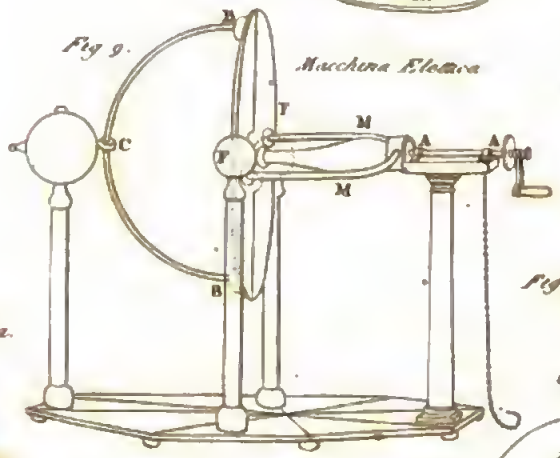


elettricità.

Fig 3.
Quadro elettrico







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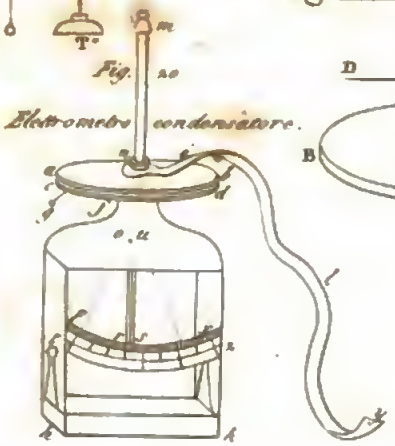

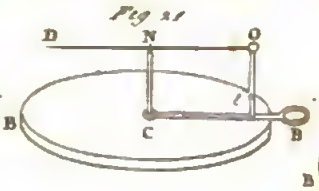

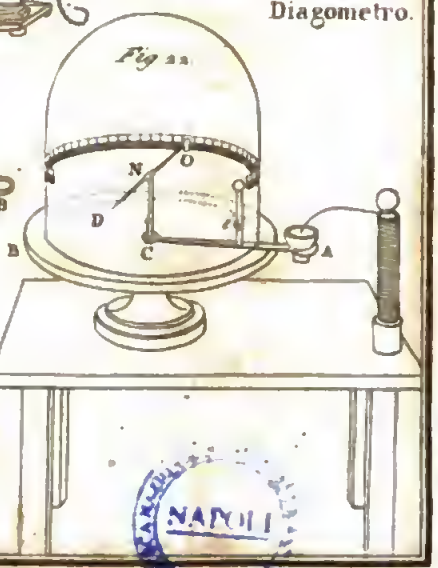

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Fig 1.

Finestra

Fig 2.

Fluidi

Fig 3.

Fig 4

Fig 5.

Fig 6.

Fig 7.

Fig 7.bis

Fig 8.

Fig 9.

Fontane.

Fig 10.

Fig 11.

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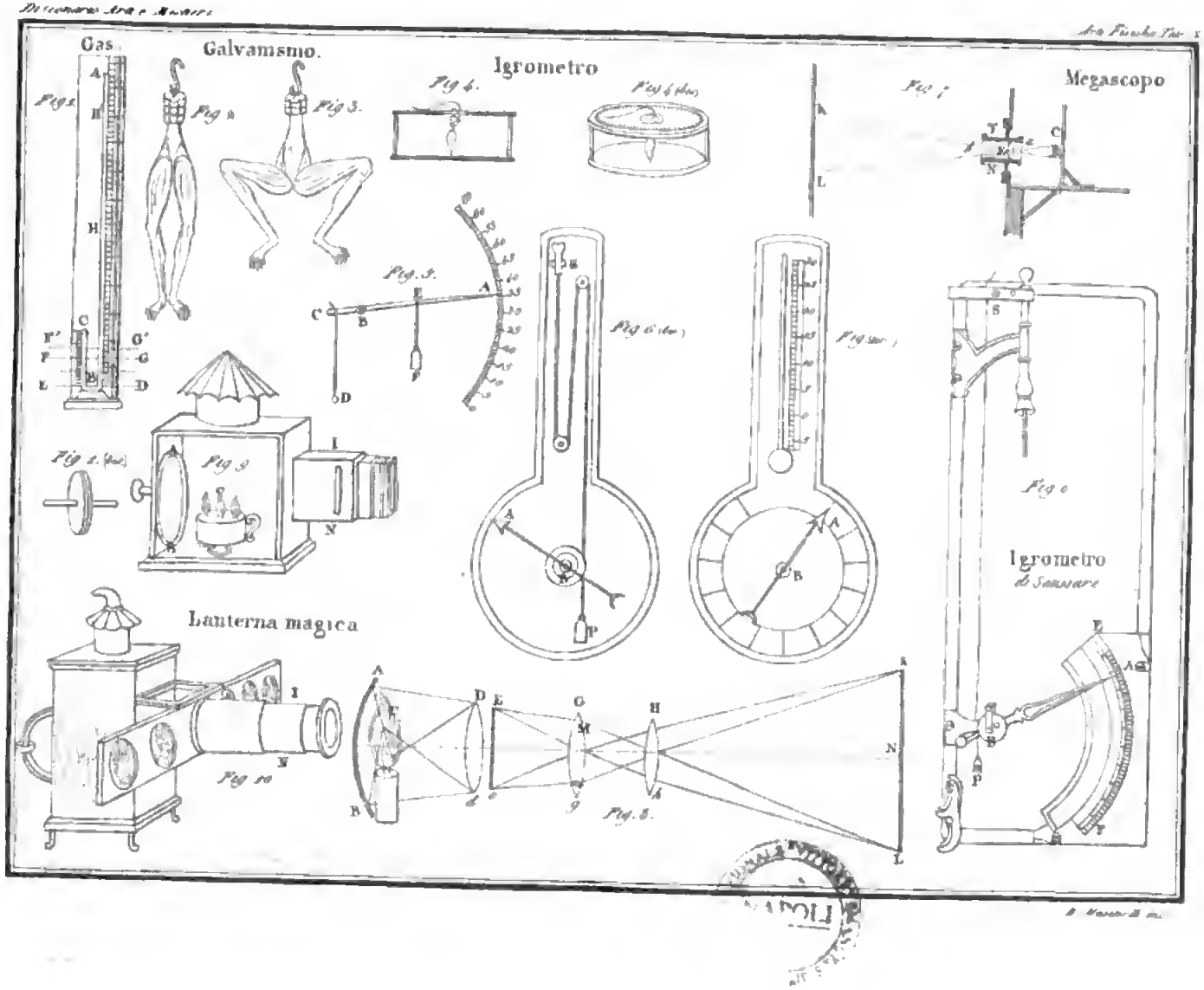

Gas.
Galvamsmo.
Igrometro
Megascopo
Lanterna magica
Igrometro
di Saussure

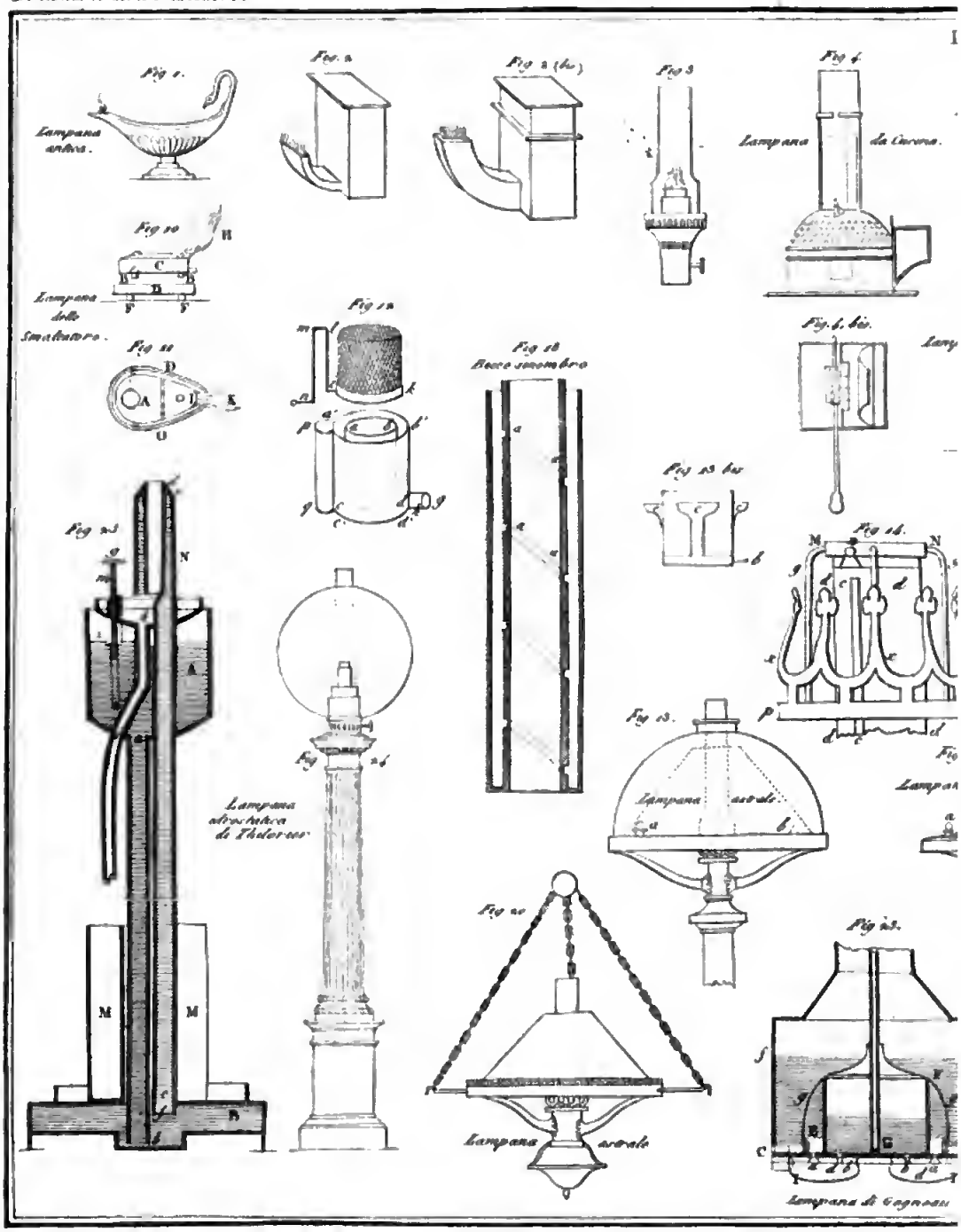
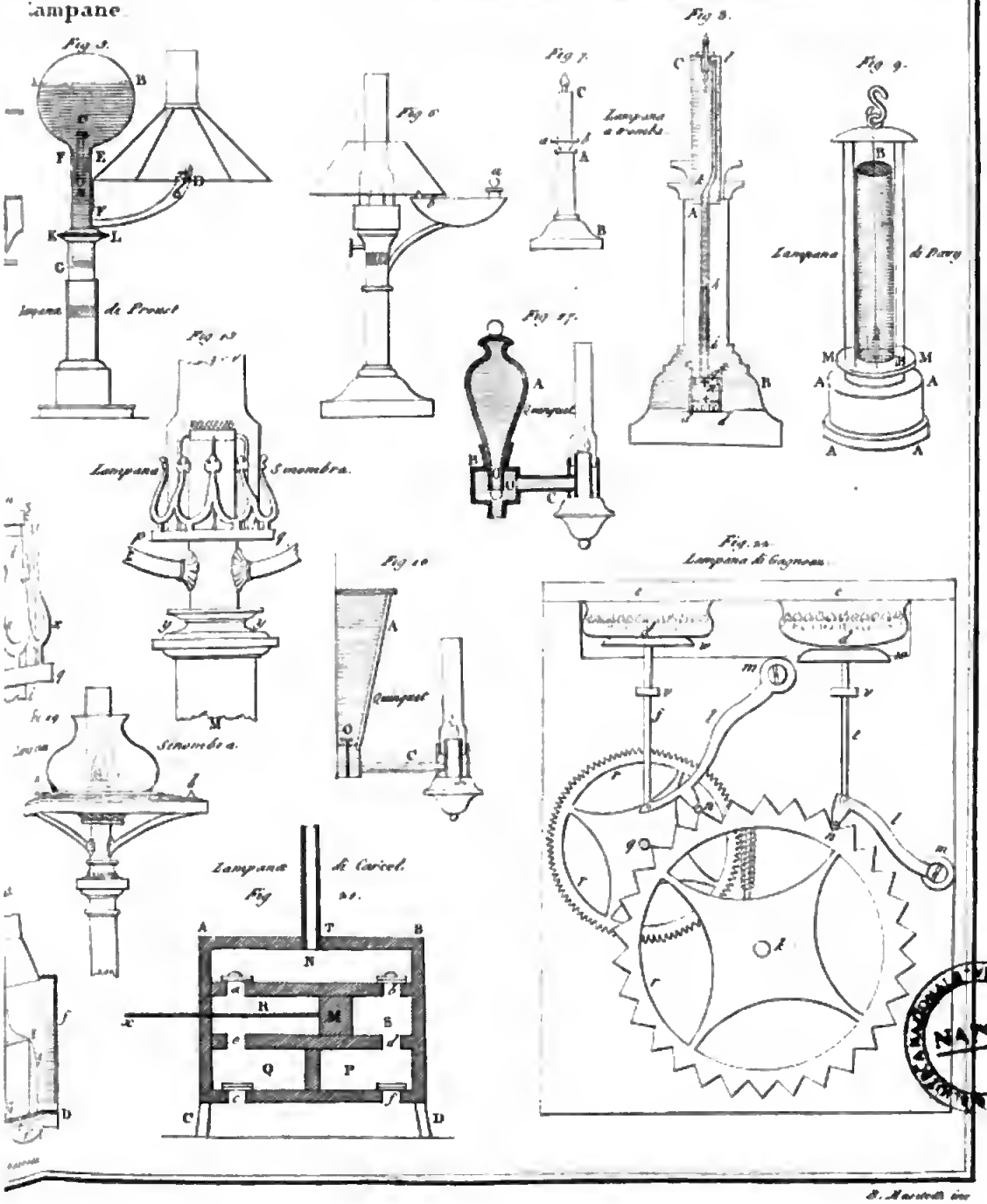


Fig. 1.
Lampana antica.
Fig. 2.
Fig. 2 (bis.)
Fig. 3
Fig. 4.
Lampana da Caserma.
Fig. 10
Lampana delle Smaltatore.
Fig. 11
Fig. 12
Fig. 13
Bocca secondaria
Fig. 13 bis
Fig. 4. bis.
Fig. 14.
Fig. 15.
Lampana aerale.
Fig. 16
Fig. 17
Lampana aerale
Fig. 18.
Lampana di Cagniard

Lampane



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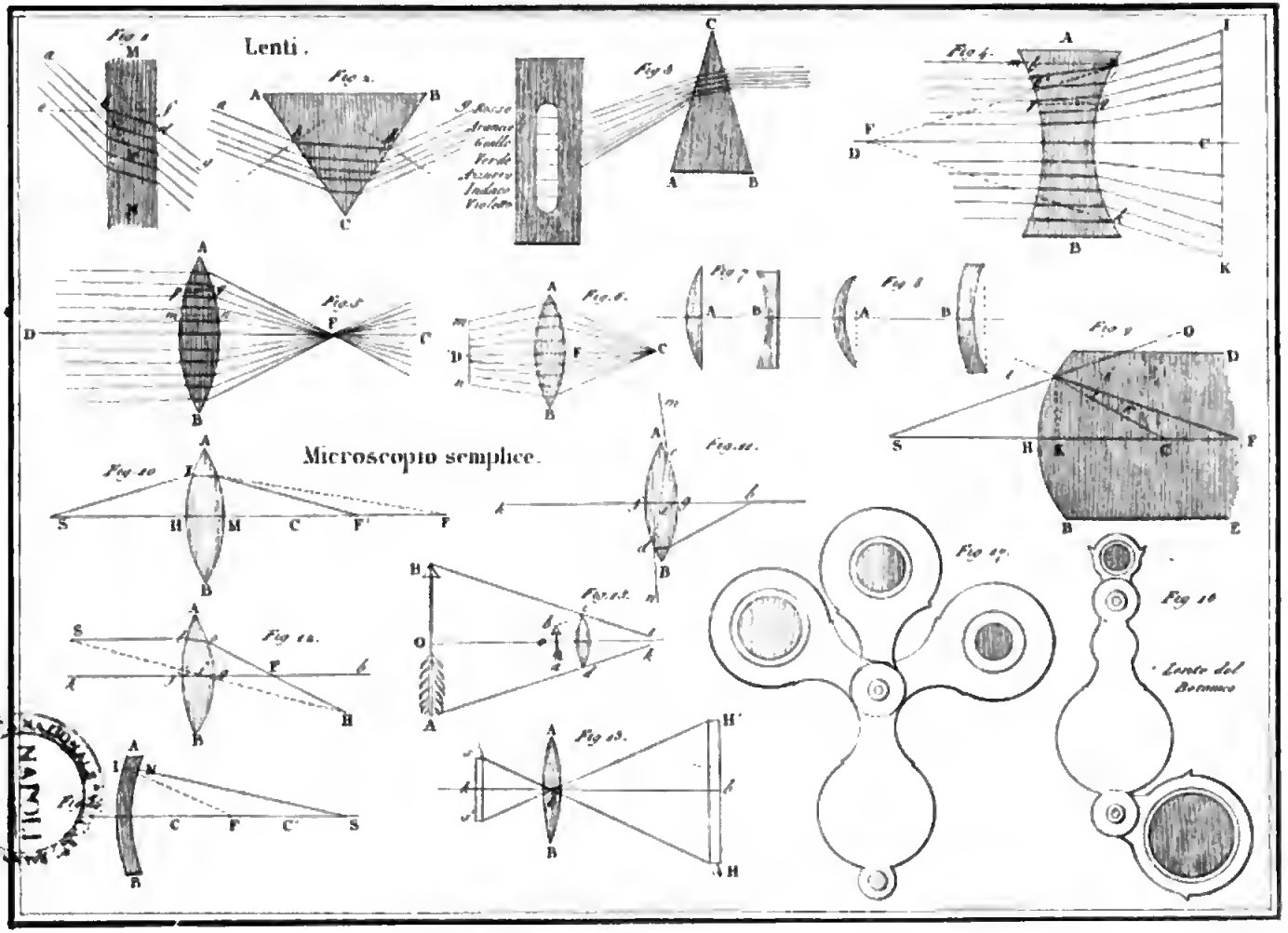

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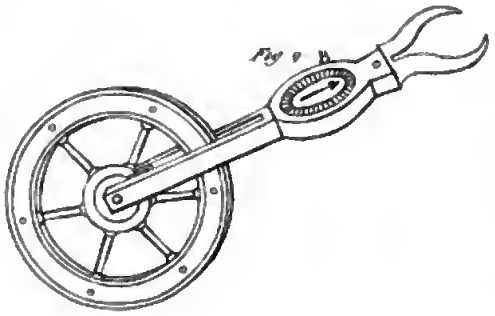
Innestatojo

Fig 1

Fig 2

Odometro

Fig 9



Spillo

Fig 10

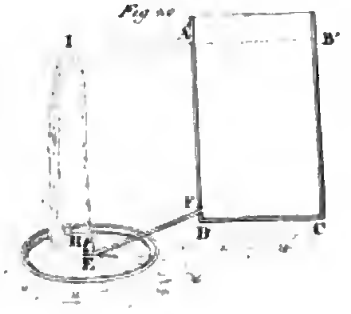


Fig 13

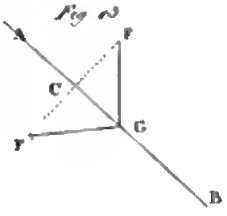


Fig 14

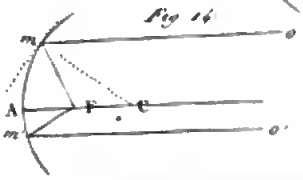


Fig 15

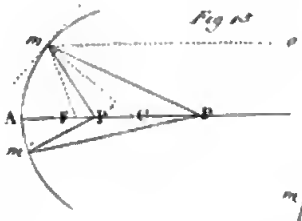
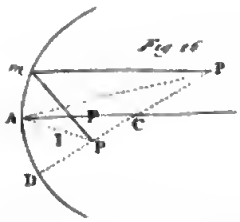
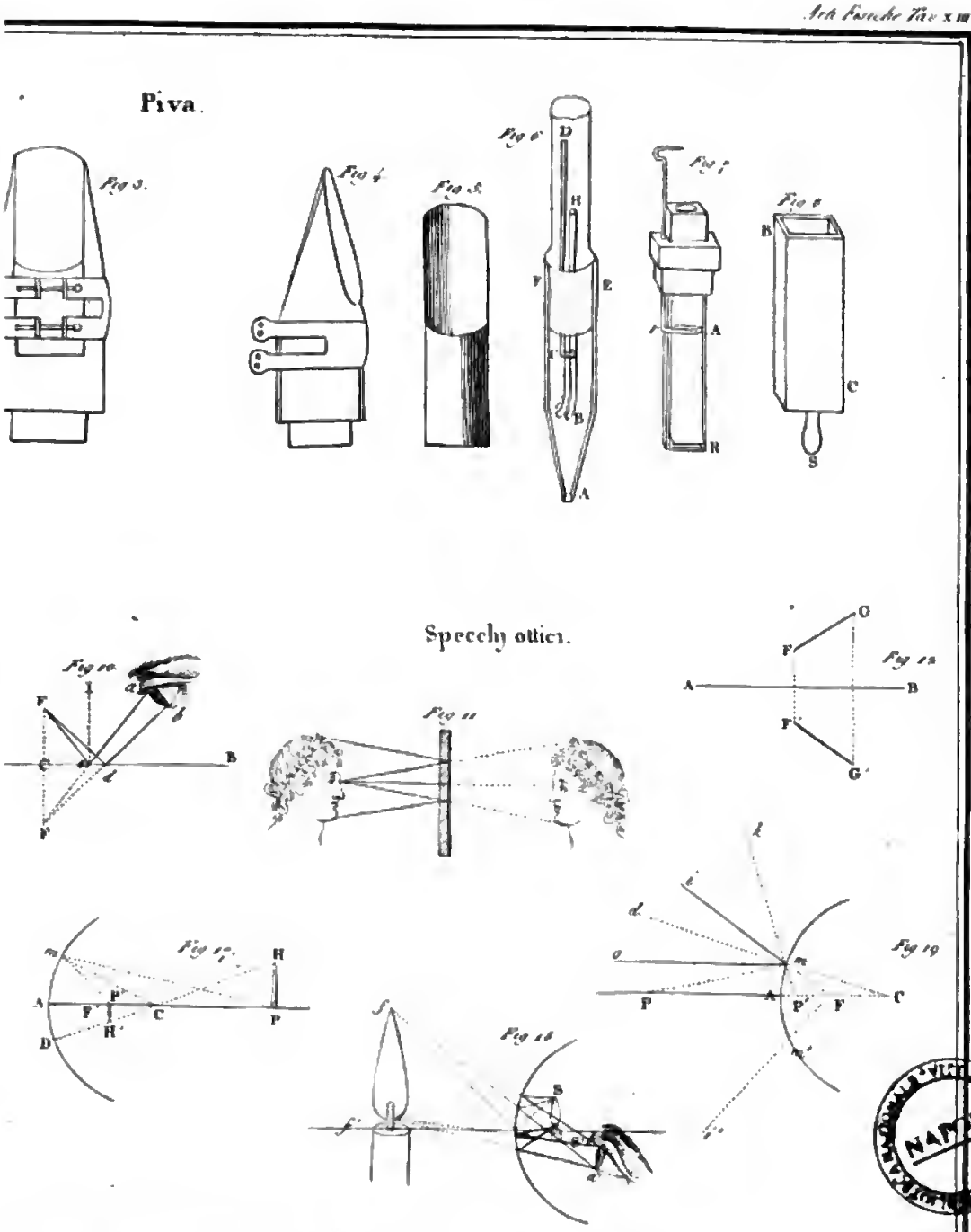


Fig 16





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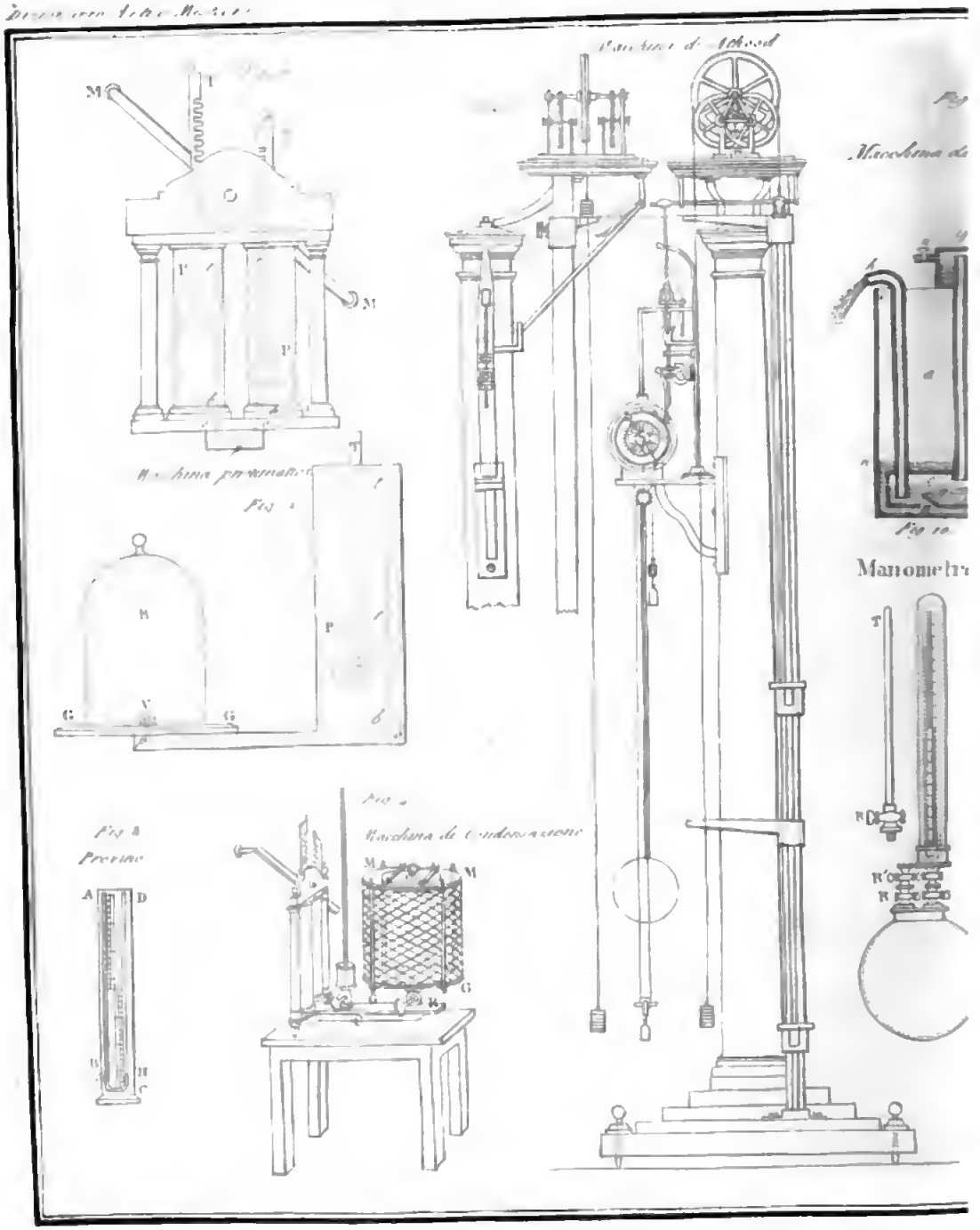

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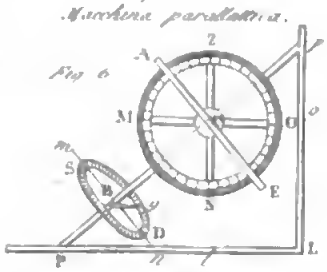
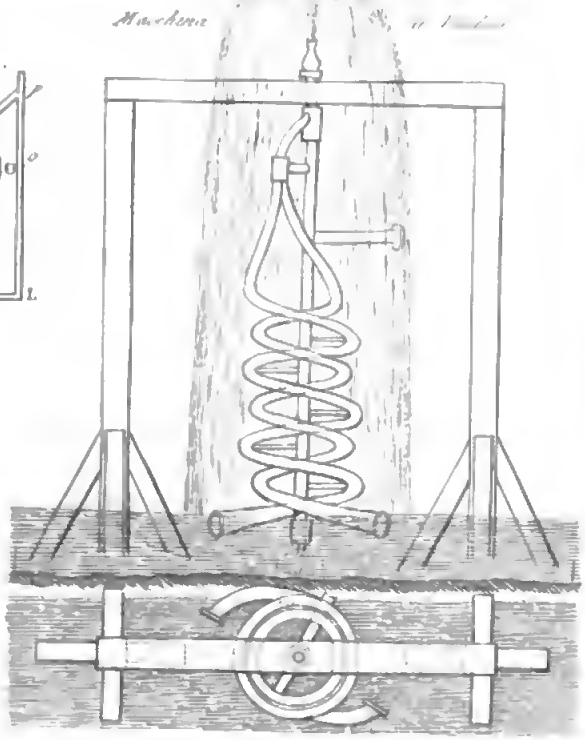
Macchine di Fisica

Equatoriale o Macchina parallattica.

Fig. 6



Macchina



Macchina centrifuga.

Fig. 9

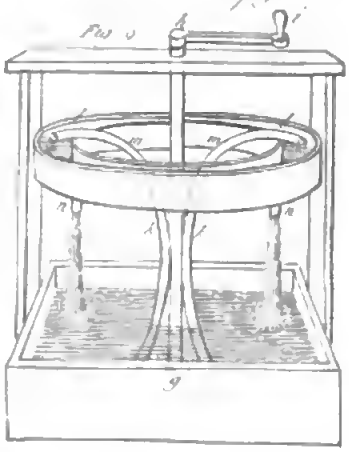


Fig. 11.

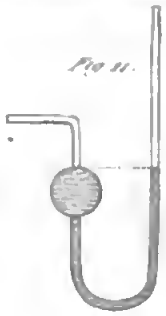


Fig. 12.

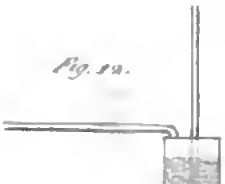
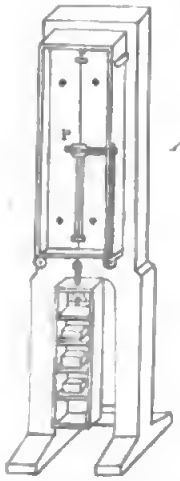


Fig. 14



Monocordo

Fig. 13.

NAPOLI

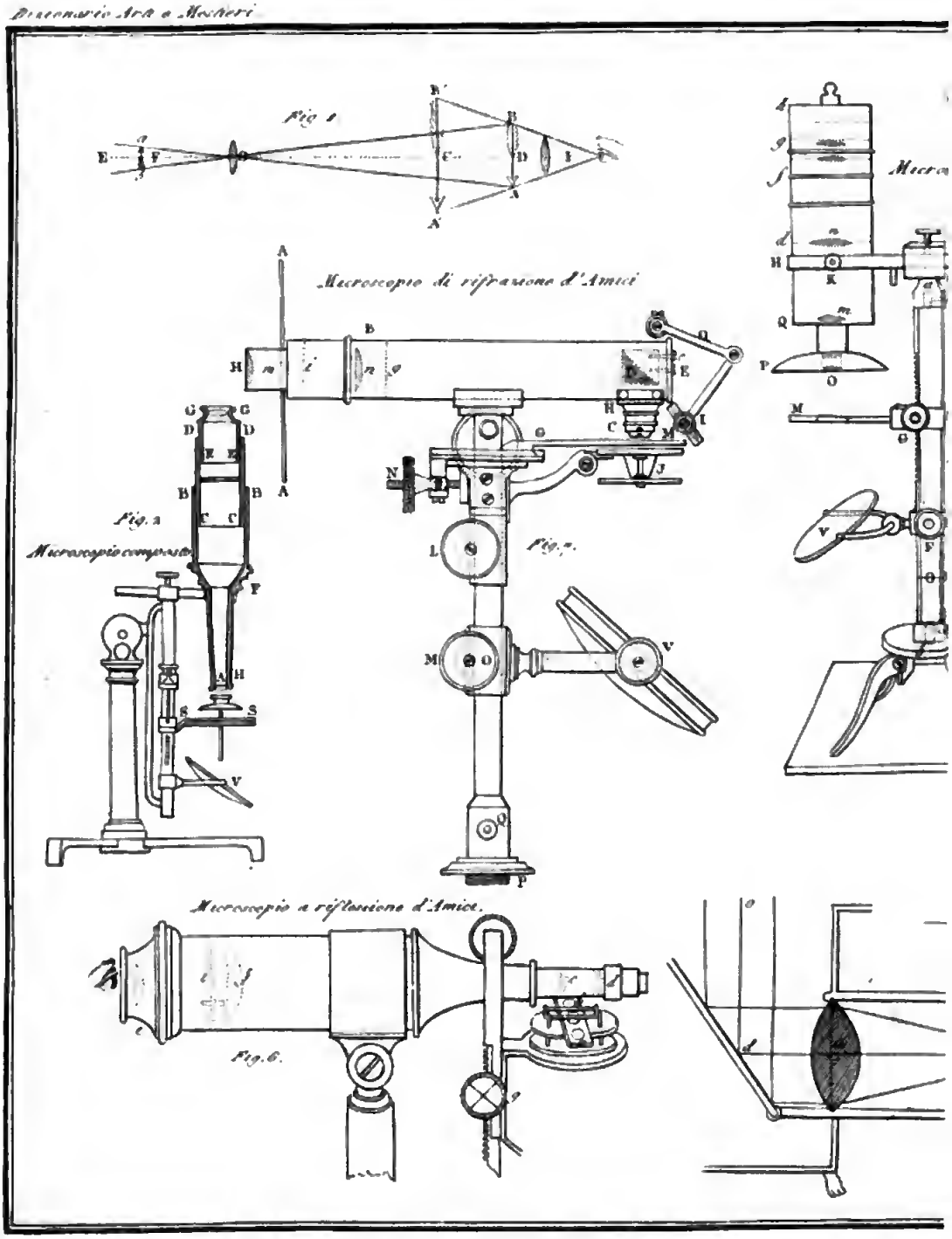
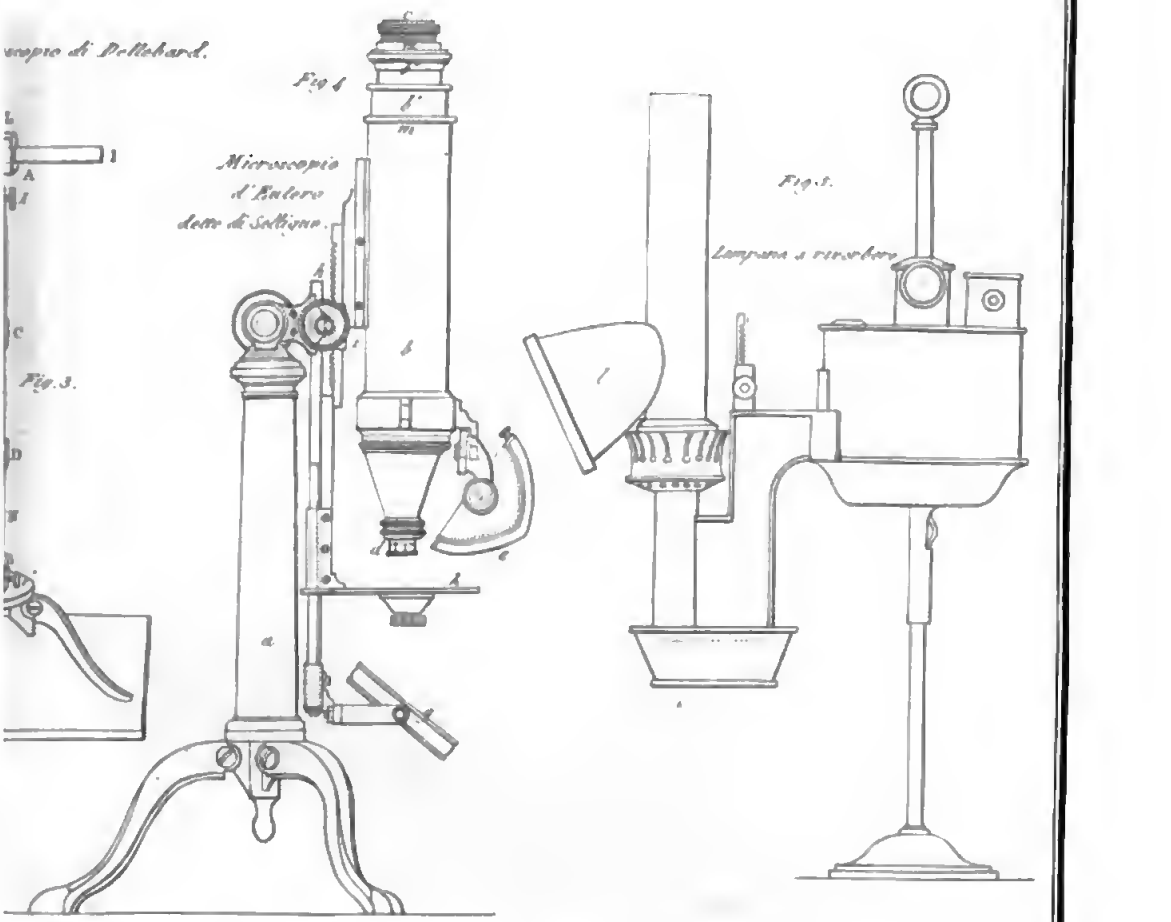
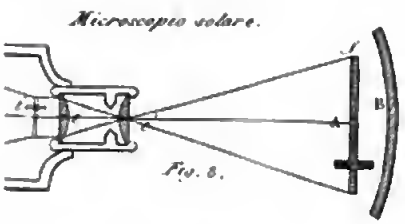
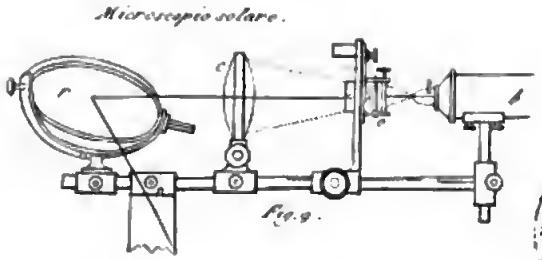


Fig. 1
Microscopio di rifrazione d'Amici
Fig. 2
Microscopio composto
Fig. 3.
Microscopio a riflessione d'Amici.
Fig. 6.

Microscopi.







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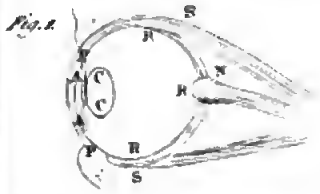
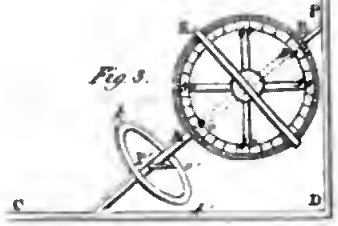
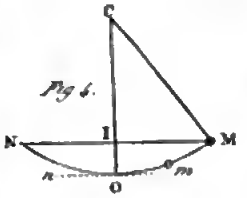
Occhio.

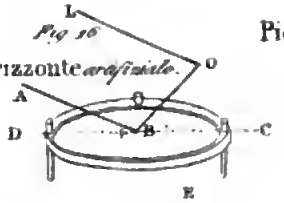


Paralattica (Macchina)

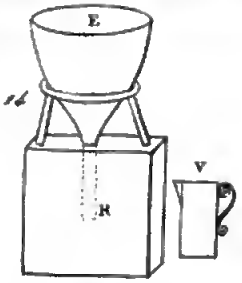


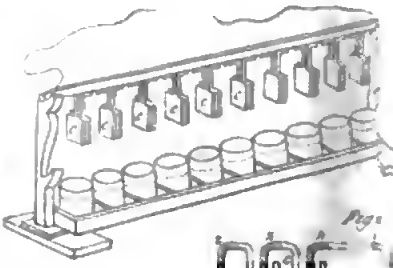
Pendulo.





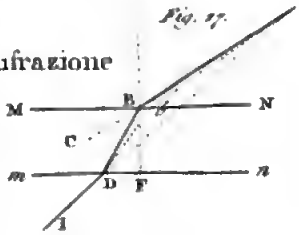
Pioggia.

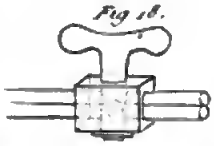




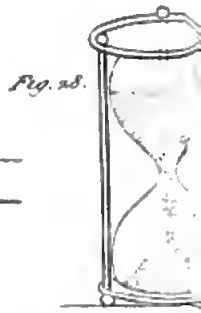
Orizzonte artificiale.

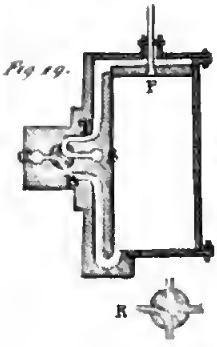
Rifrazione

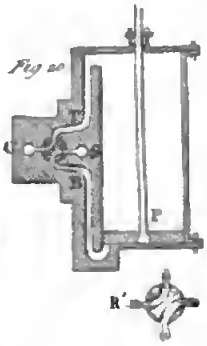


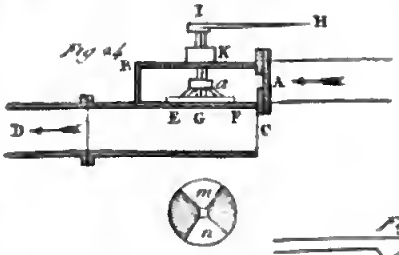


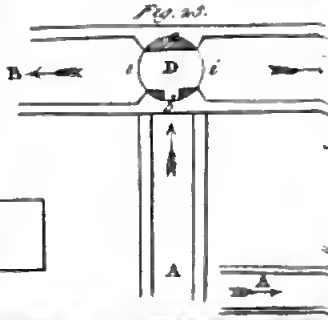
Rubinetto.

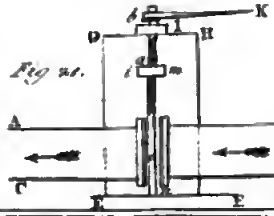


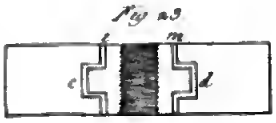


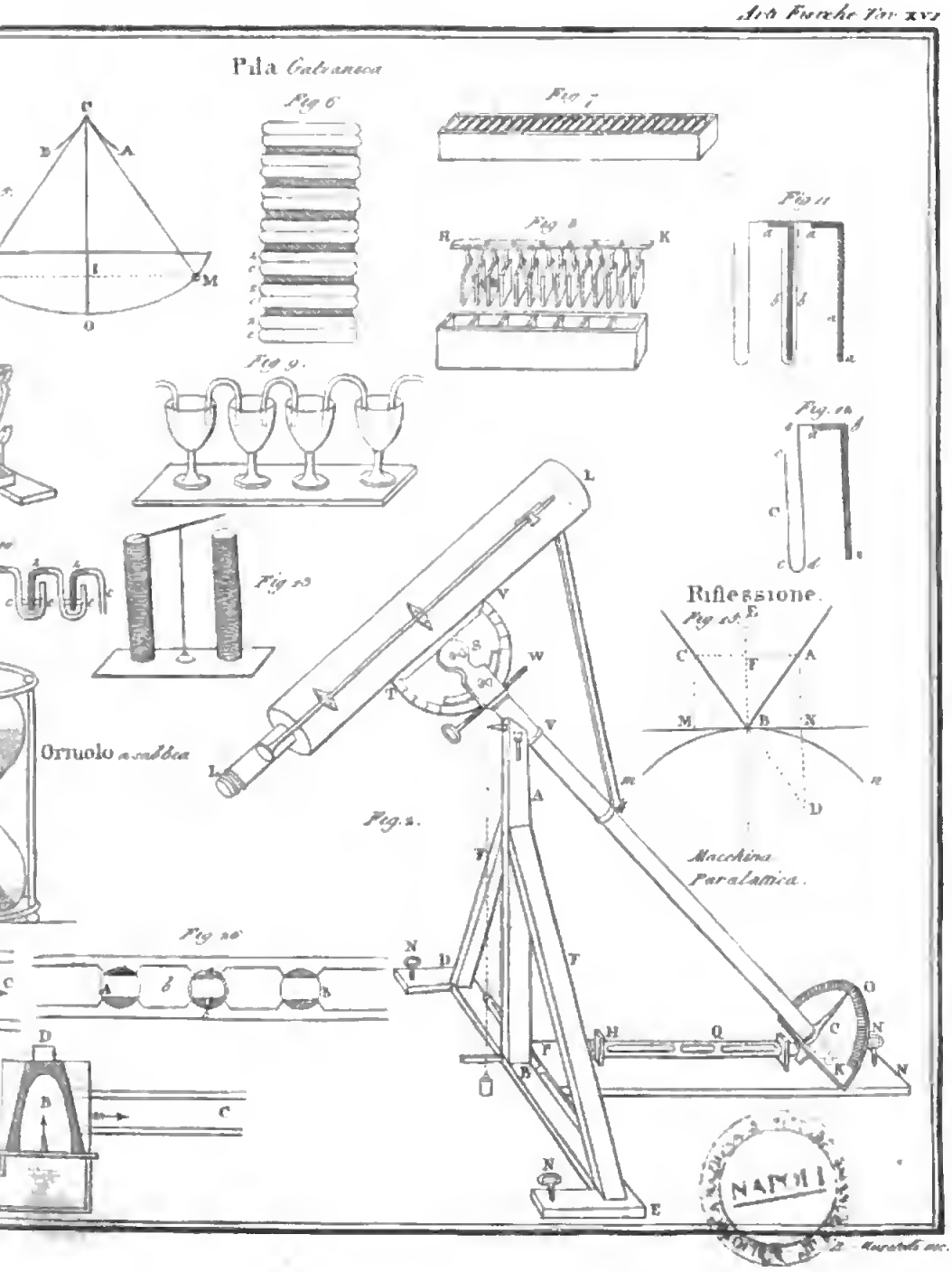











Pila Galvanica
Fig 6
Fig 7
Fig 8
Fig 9.
Fig 10
Fig 11
Fig 12
Fig 13
Riflessione.
Fig 14
Ortuolo a sabbia
Fig 2.
Macchina Paralattica.
Fig 16
NAPOLI

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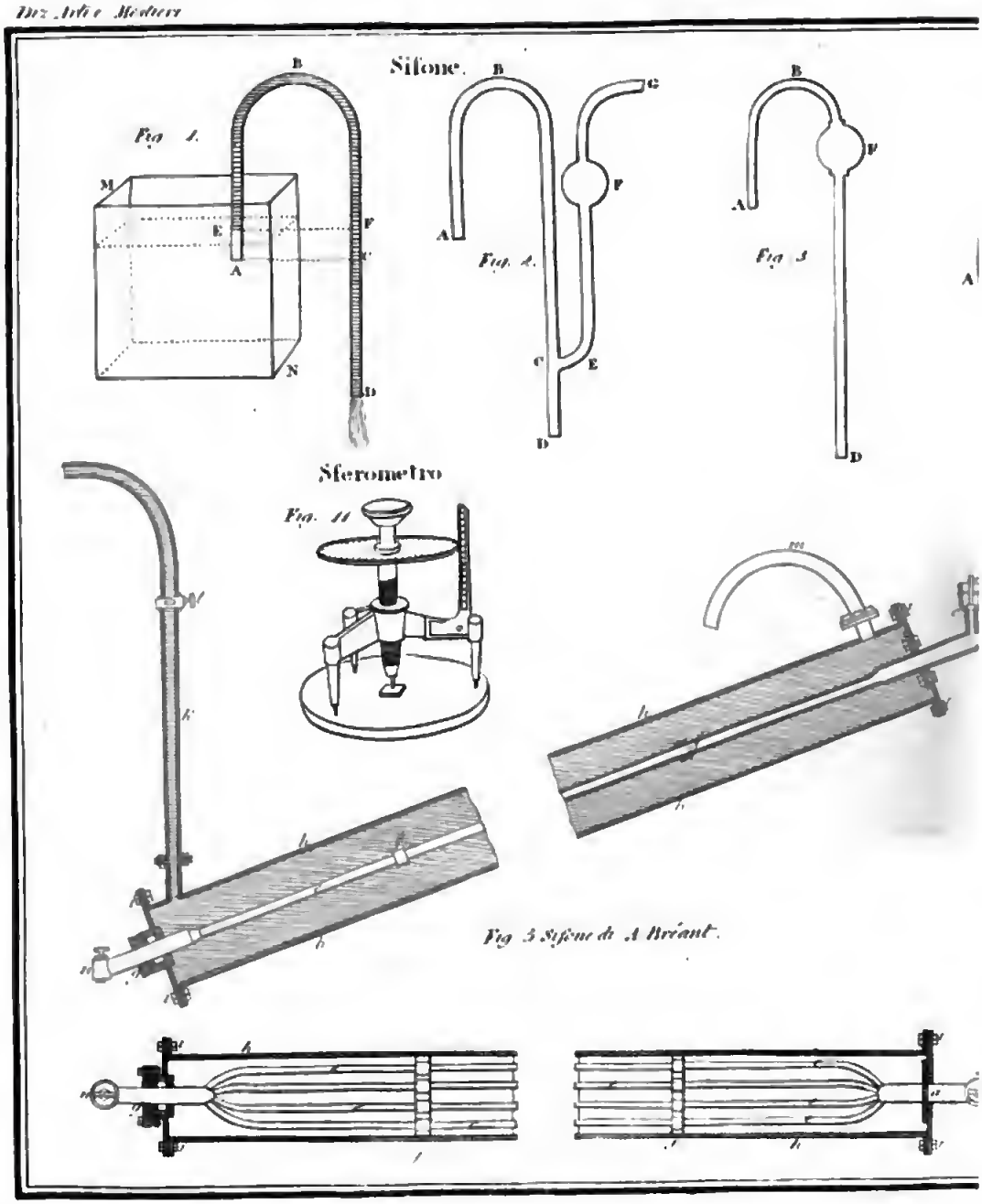
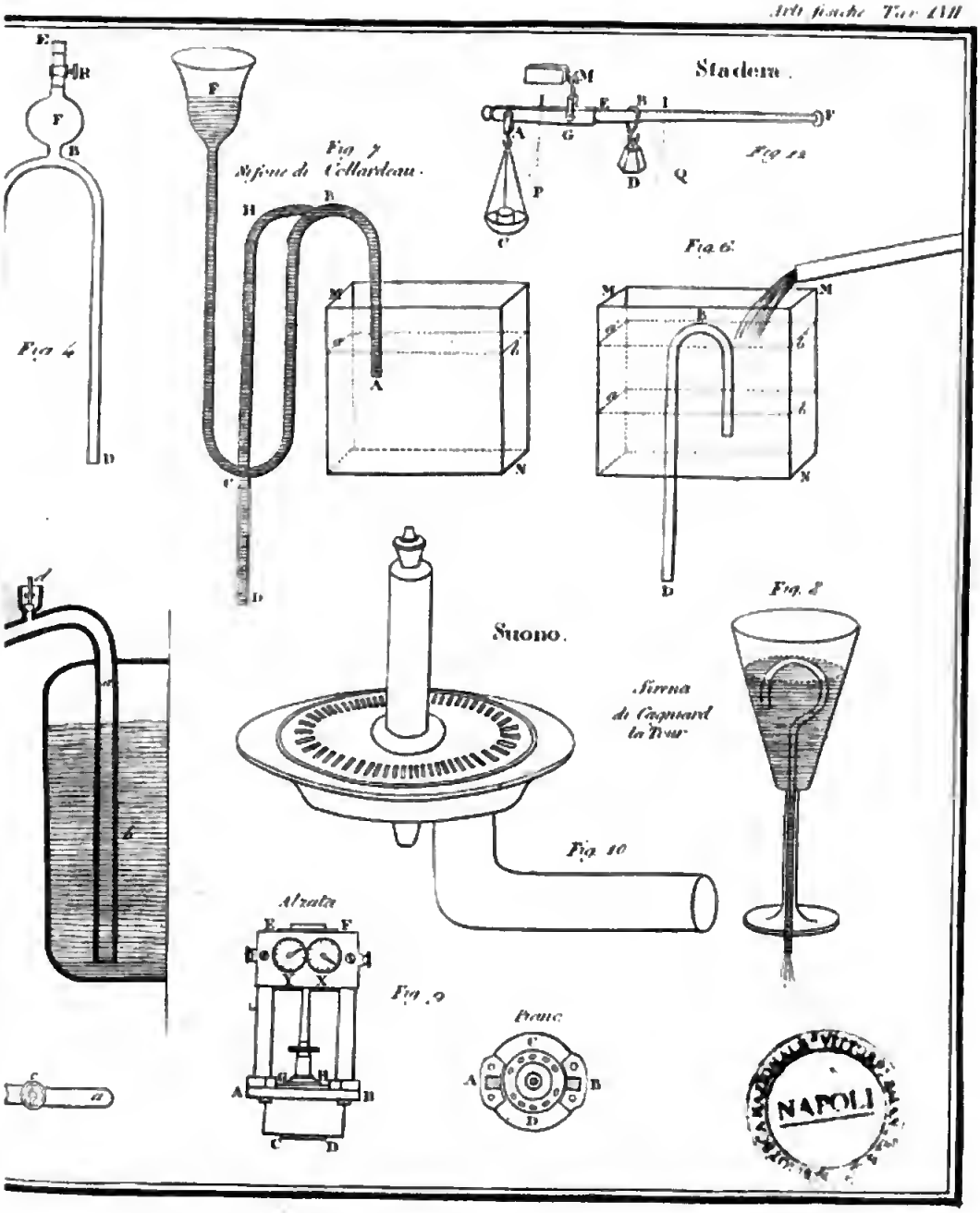

Sifone.
Fig. 1.
Fig. 2.
Fig. 3
Sferometro
Fig. 11
Fig 3 Sifone di A Briant.



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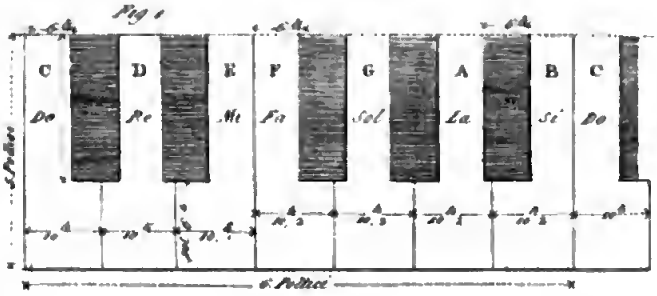
Tastatura

Fig 1



Telescopio.

Fig 2
Telescopio di Newton

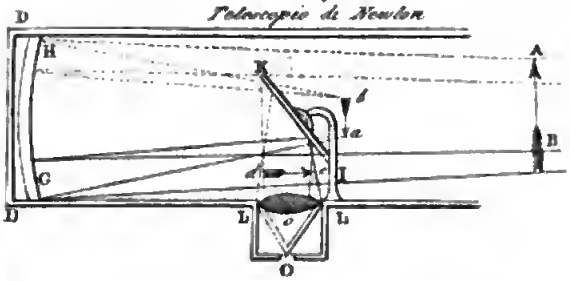


Fig 3. Telescopio Gregoriano

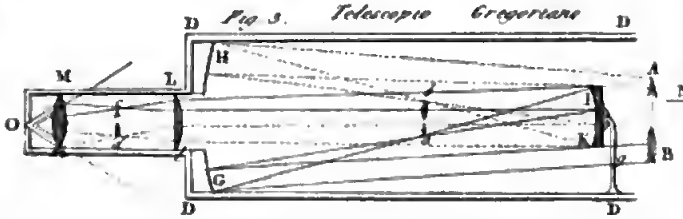
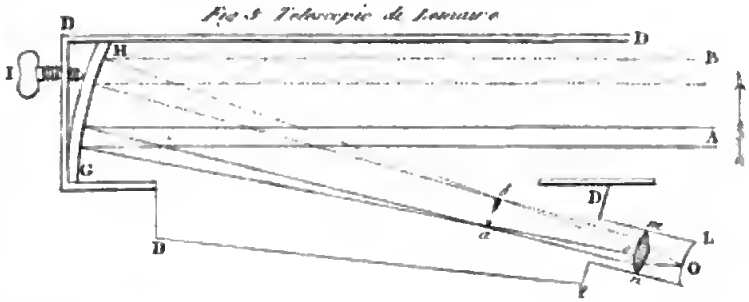


Fig 3 Telescopio di Lemaire



Telescopio di

Fig 4

Fig 4*.

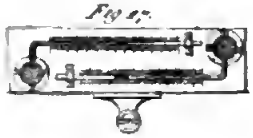


Fig 5.

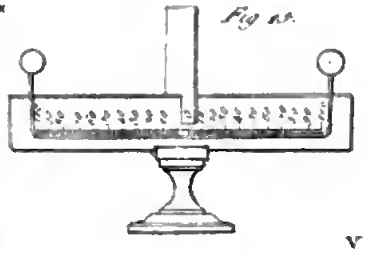


Fig 13.

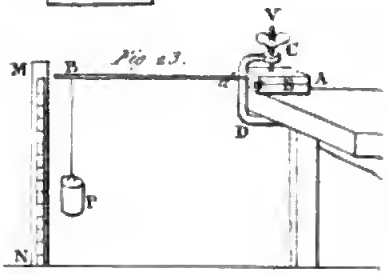
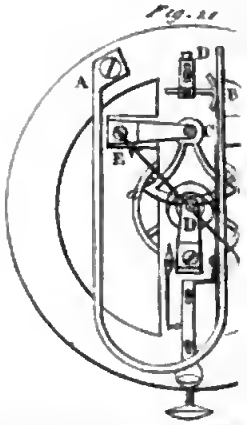
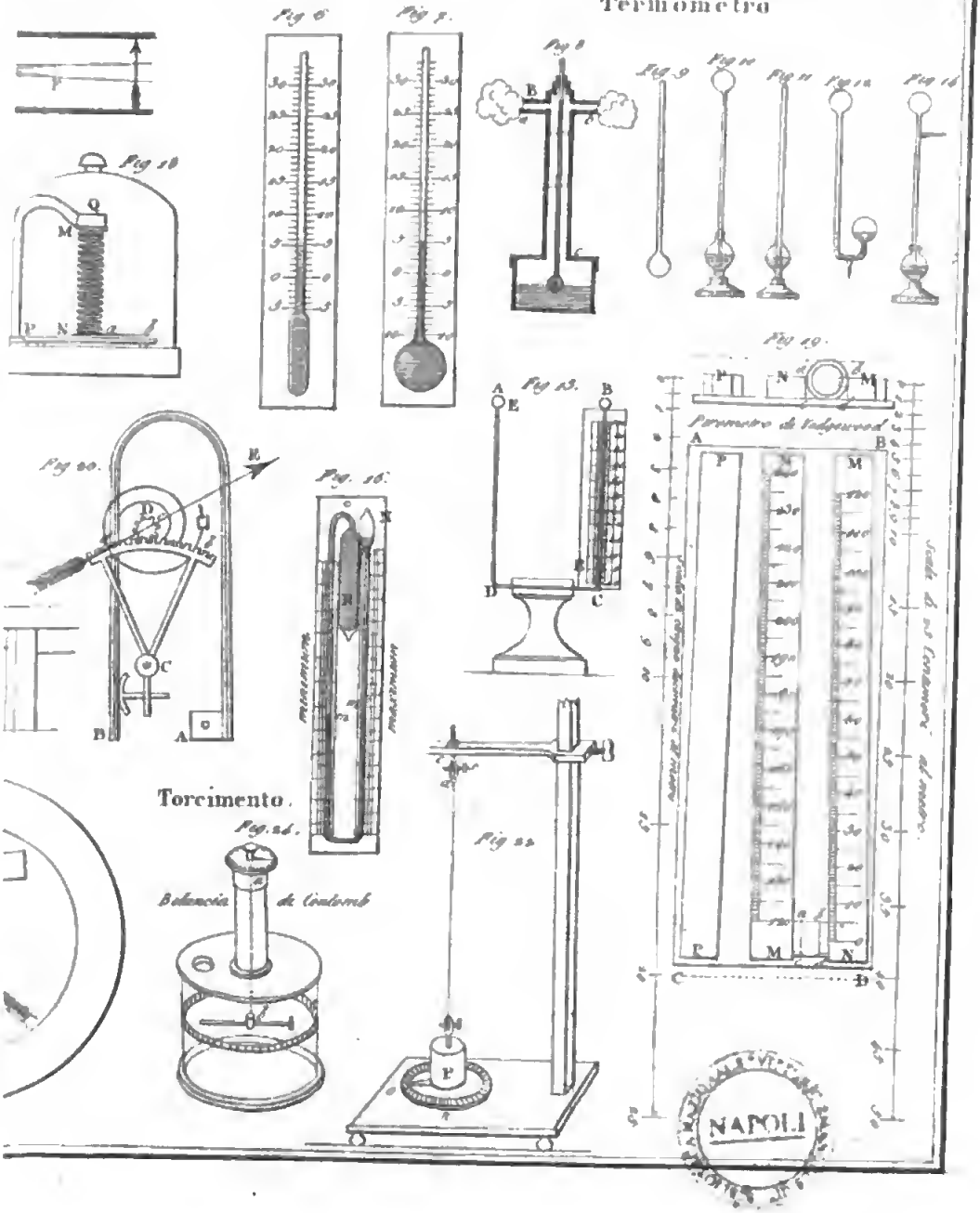


Fig. 14





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Ventola

Fig 1

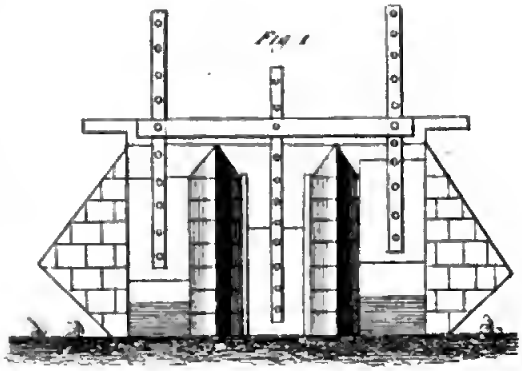


Fig 2

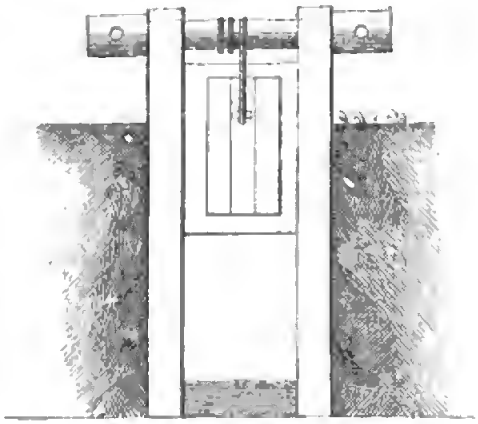
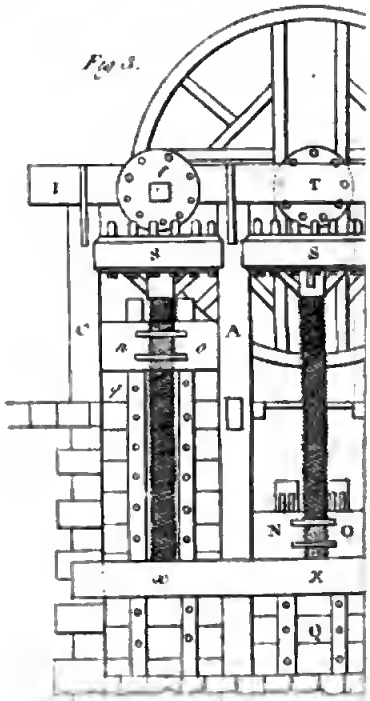
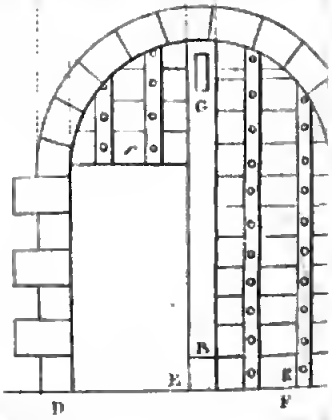


Fig 3.





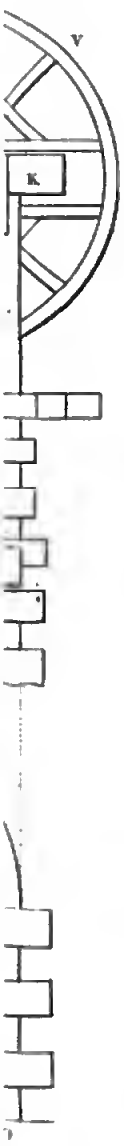
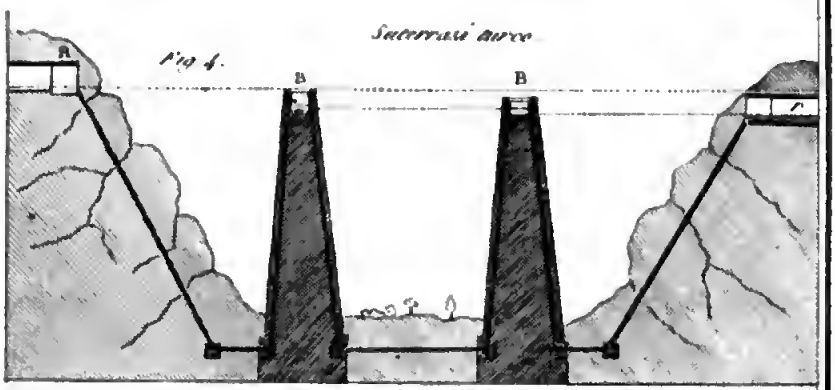


Fig 4.

Sotterranei aperti



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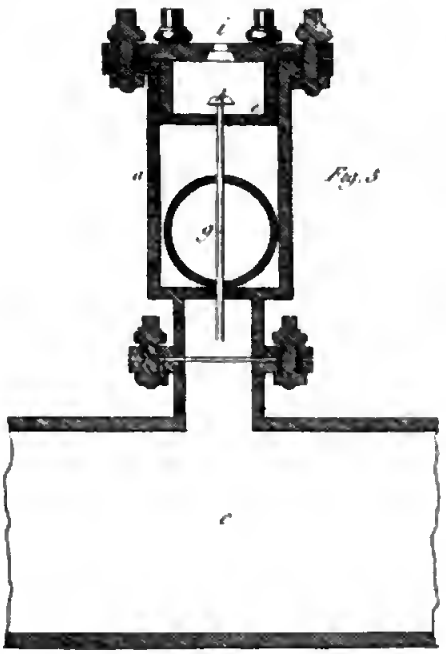
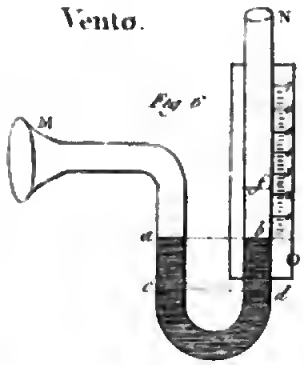


Vento.



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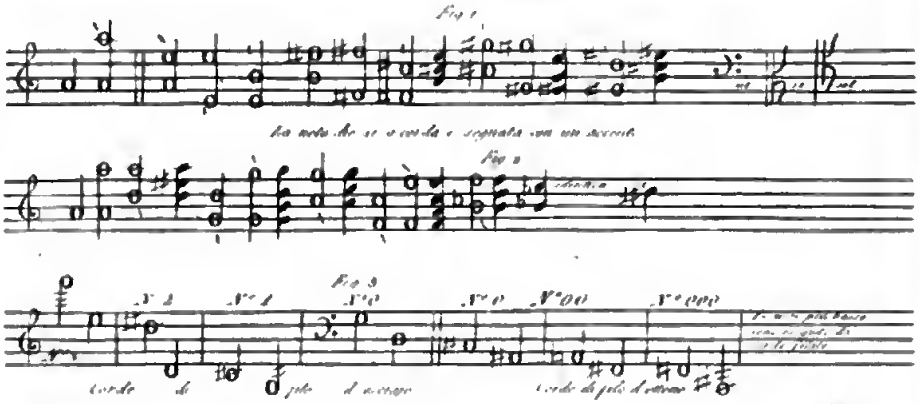
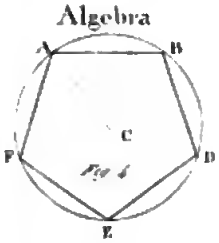
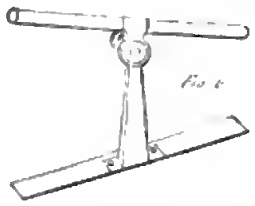
Accordatore di Piano-forte

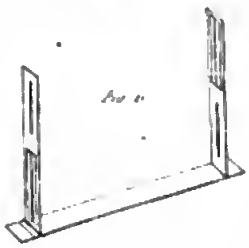


Algebra

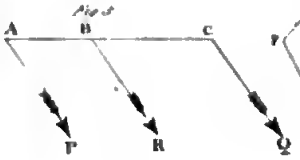


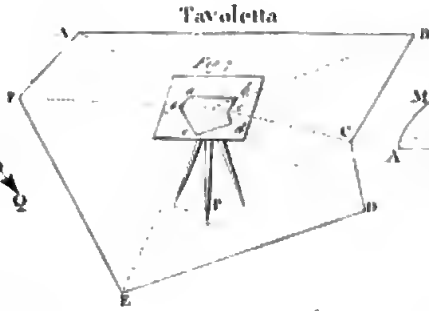
Abdada



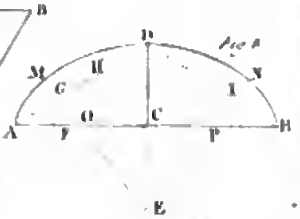


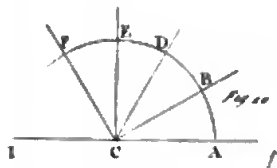
Tavoletta





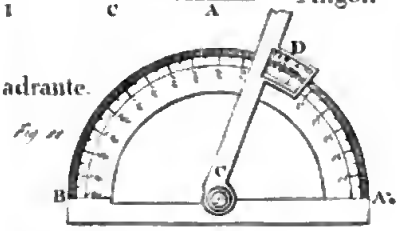
Manico di Panere

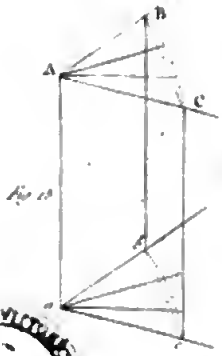




Angoli

Quadrante.





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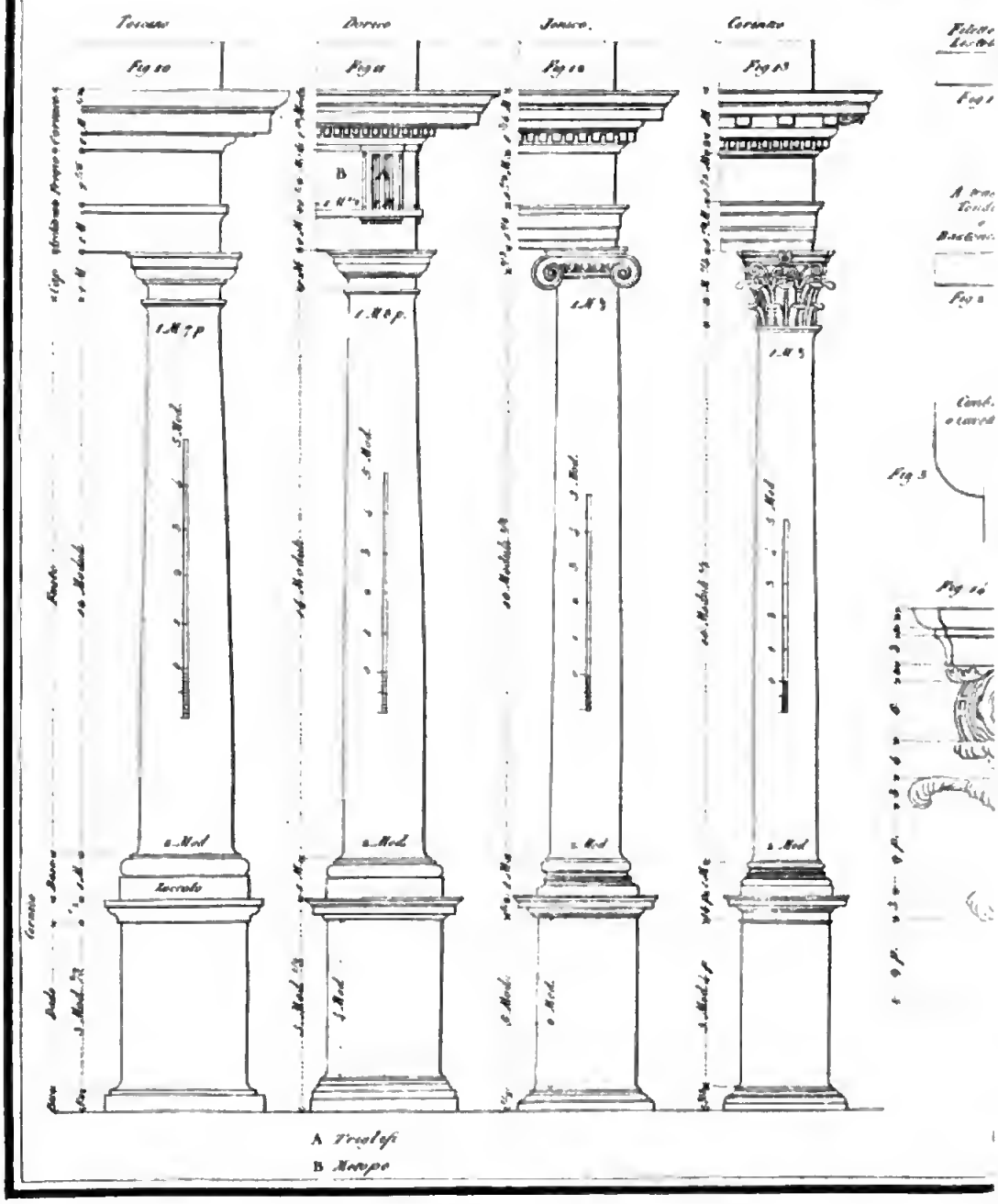

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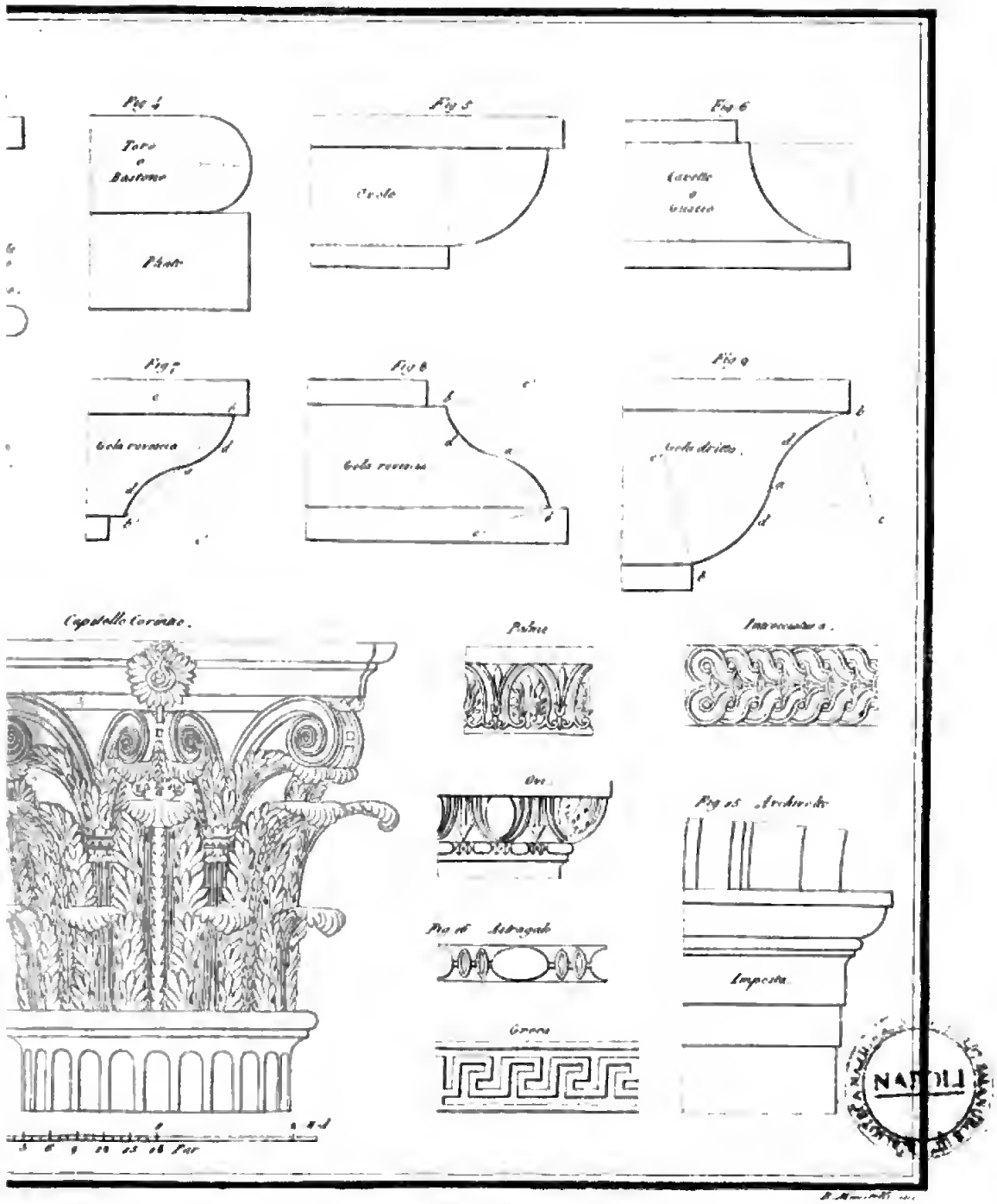

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Fig. 4 Correzione di temperatura per l'Areometro di Carter

Temperatura	1°	2°	3°	4°	5°	6°	7°	8°	9°	10°	11°	12°	13°	14°	15°	16°
Grado dell'areometro di Carter 10°			•			•			•			•			•	
11°		•			•			•			•			•		
12°		•		•			•			•			•			•
13° e 14°	•		•			•			•			•			•	
15° e 16°		•		•			•			•			•			•
17° e 18°		•		•		•			•			•			•	
19° e 20°		•		•		•		•			•			•		•
21° e 22°		•	•		•		•			•			•			•
23° e 24°	•		•		•		•			•			•			•

Areometro

Fig. 6

Fig. 5

Fig. 7

Agrimensore

Scale areometriche

Peso-sperso

Fig. 3

Peso-assoluto

Brisson

Gashois

Tessa

Carber

Beaume

Beaume

Brisson

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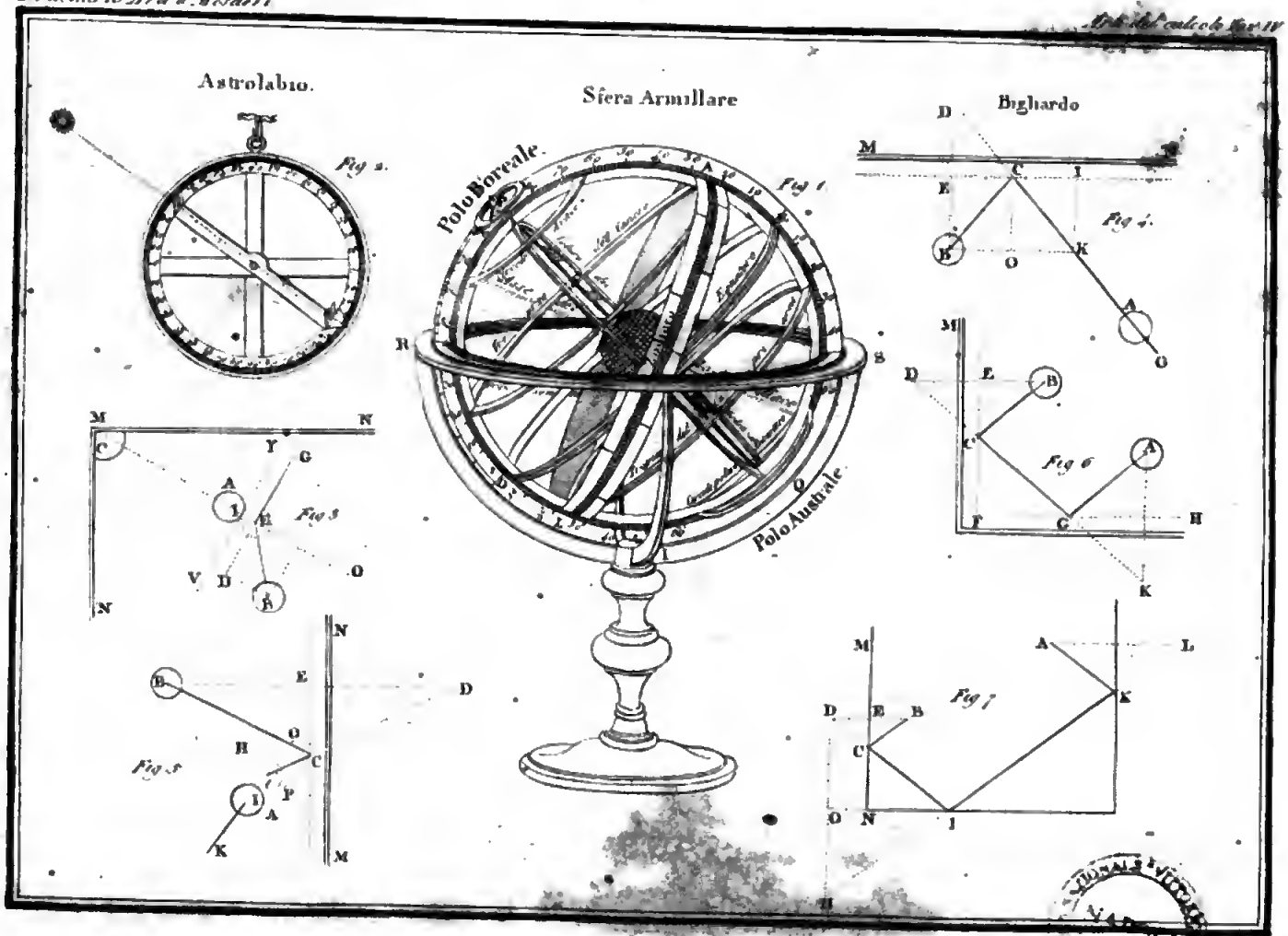

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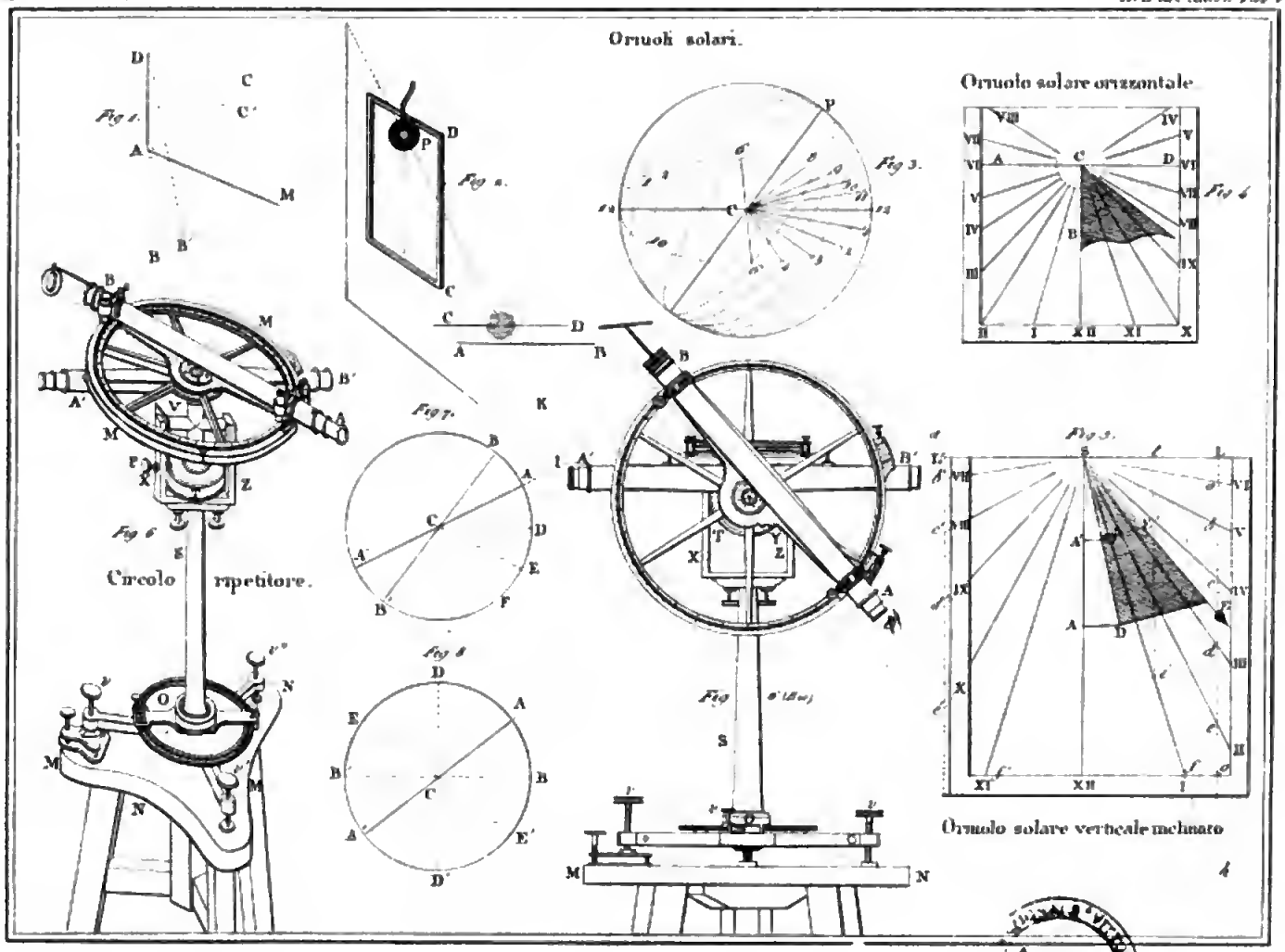

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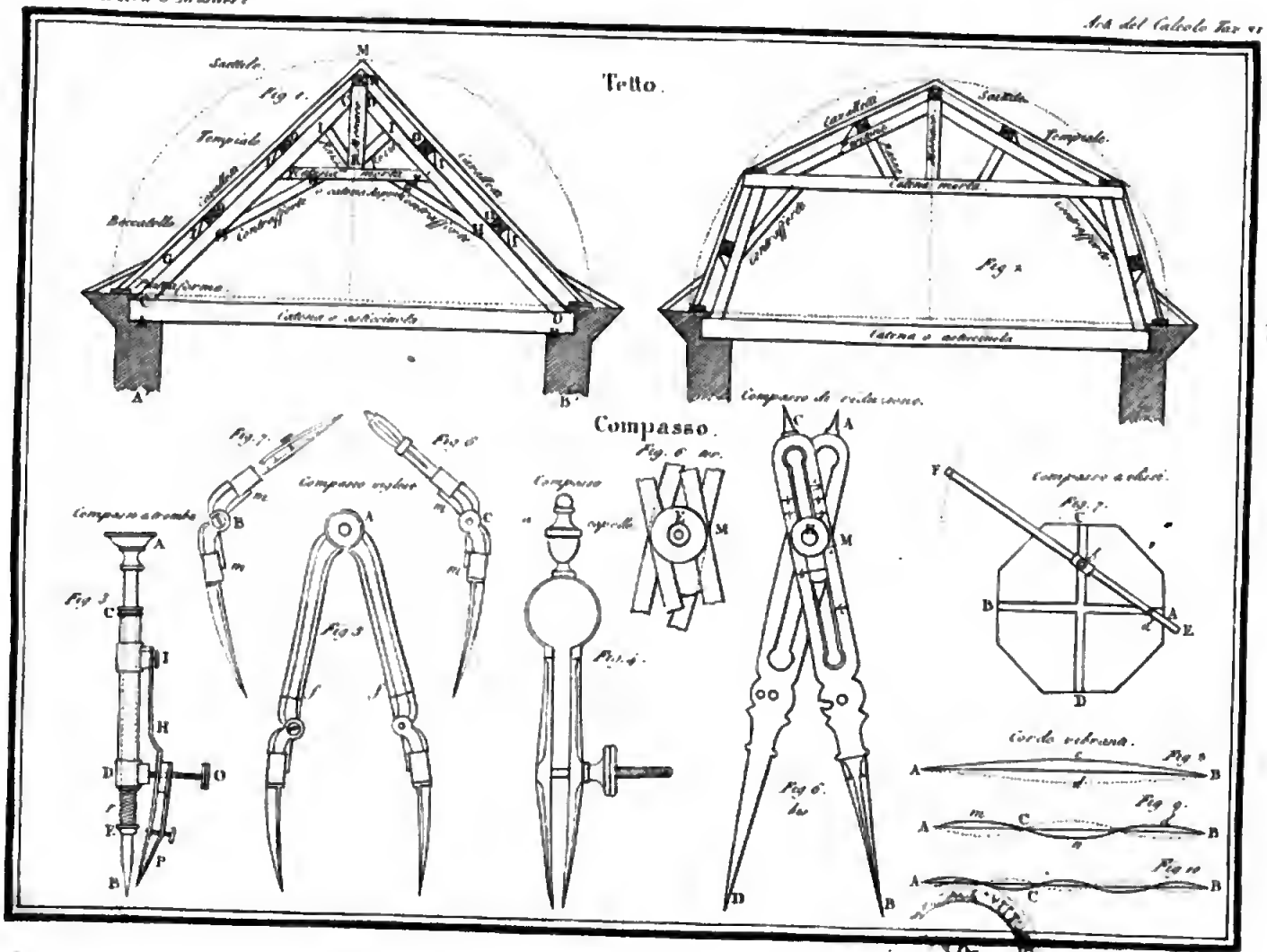

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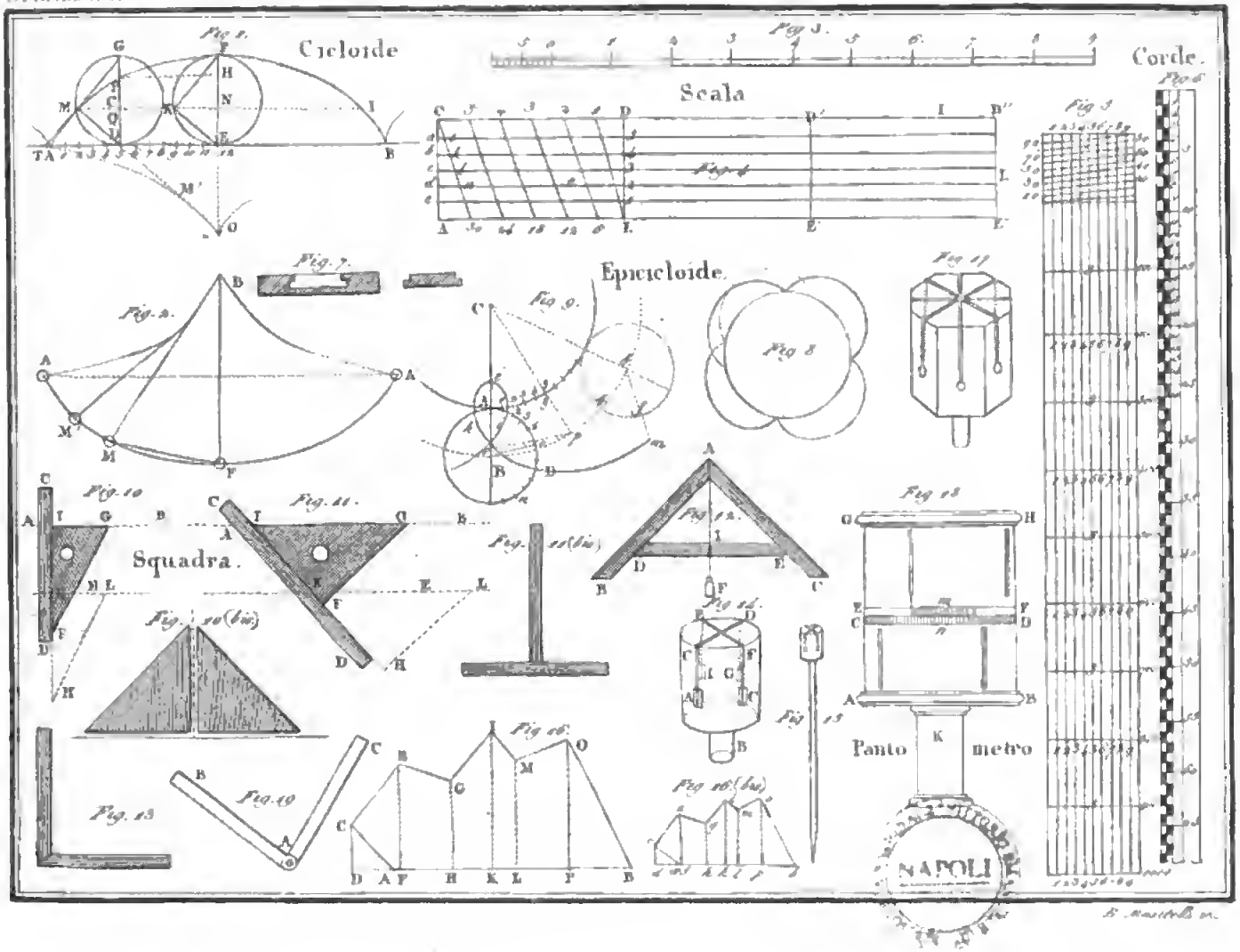

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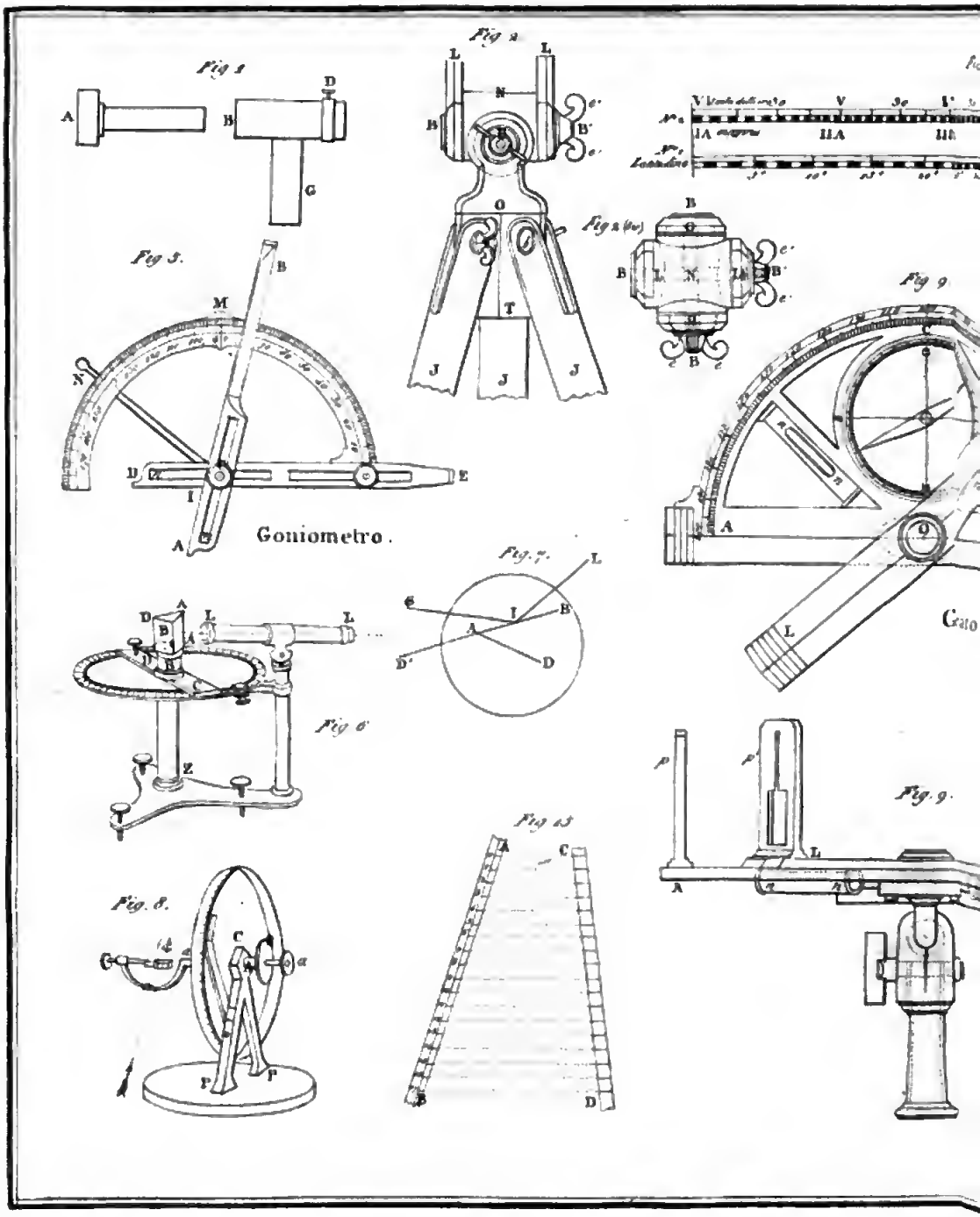

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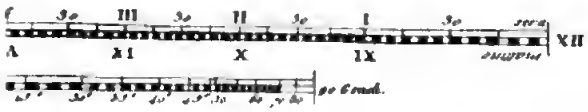
Fig. 3

Gnomonica.



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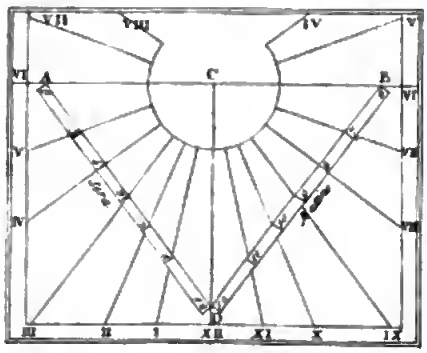

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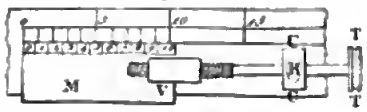
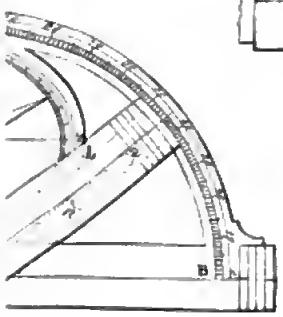




rafometro.

Fig. 11.

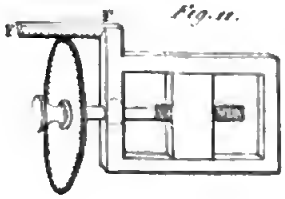
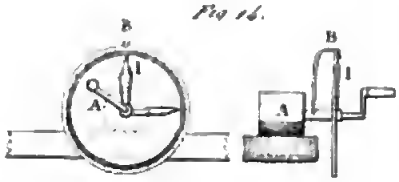
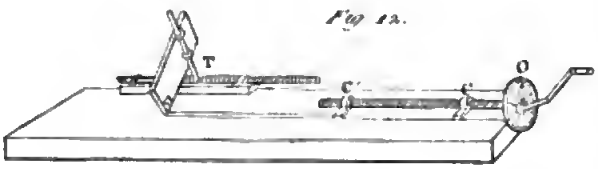


Fig. 16.



Graduazione.

Fig. 12.



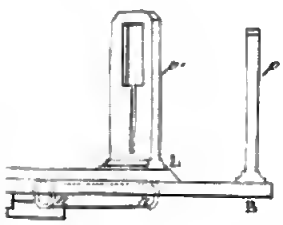
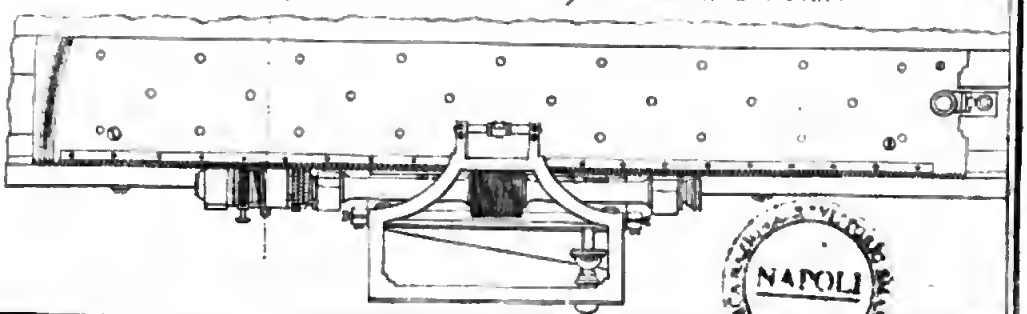


Fig. 13 Macchina di Ramsden per dividere le linee rette.



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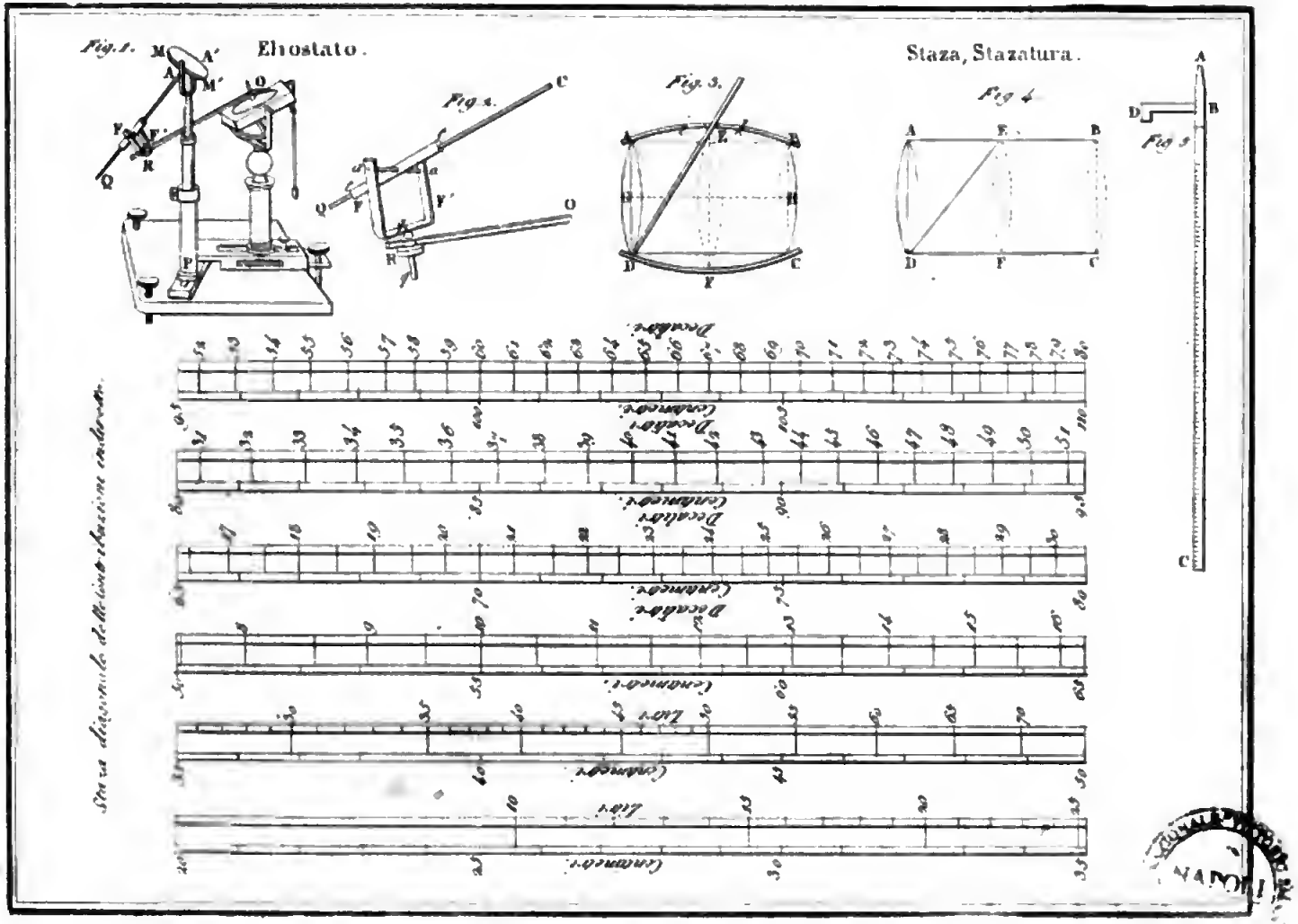
Fig. 1.
Ehostato.
Fig. 2.
Fig. 3.
Staza, Stazatura.
Fig. 4.
Fig. 5.
Staza diagonale delle contribuzioni indirette.
Decalitri.
Centimetri.
Litri.

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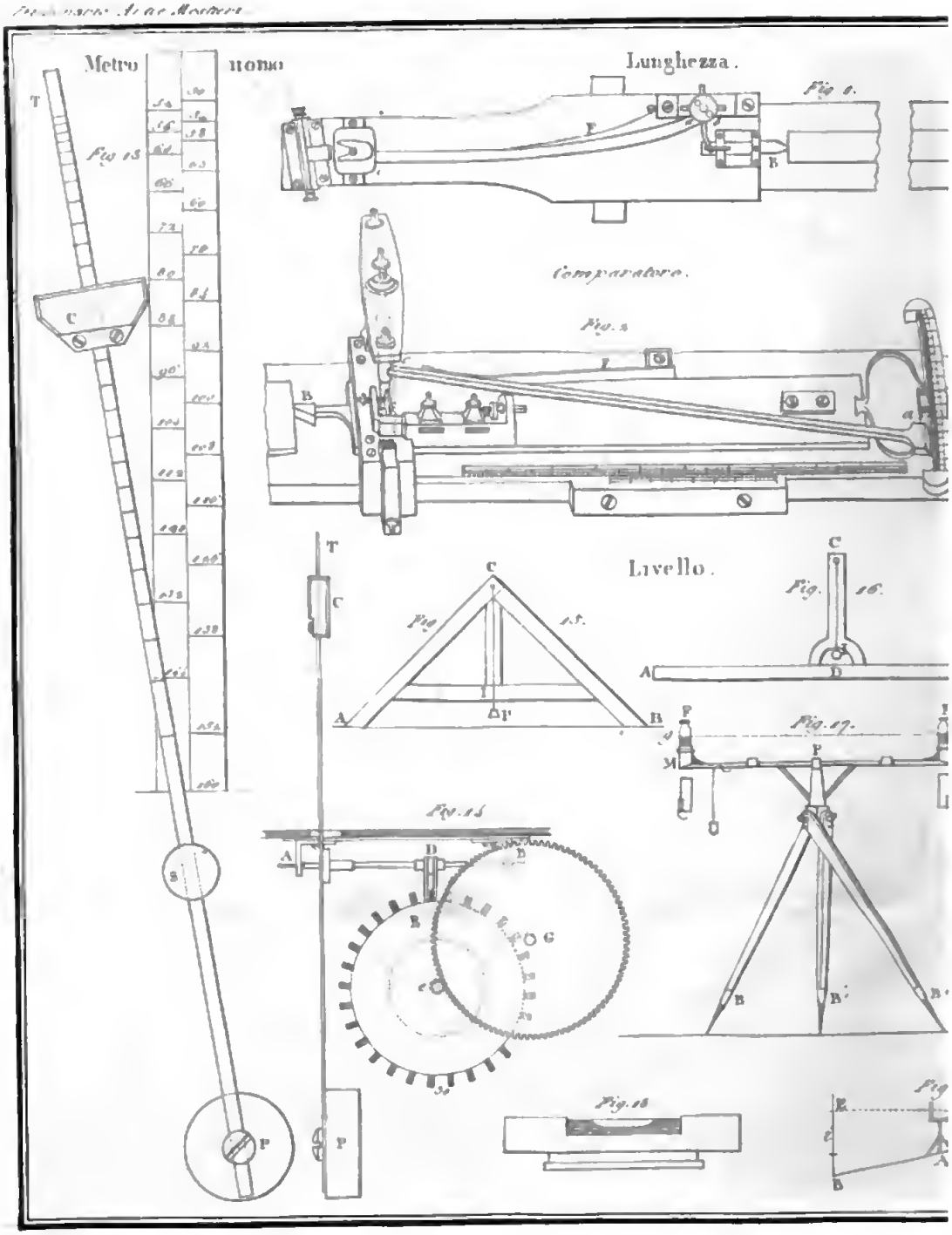

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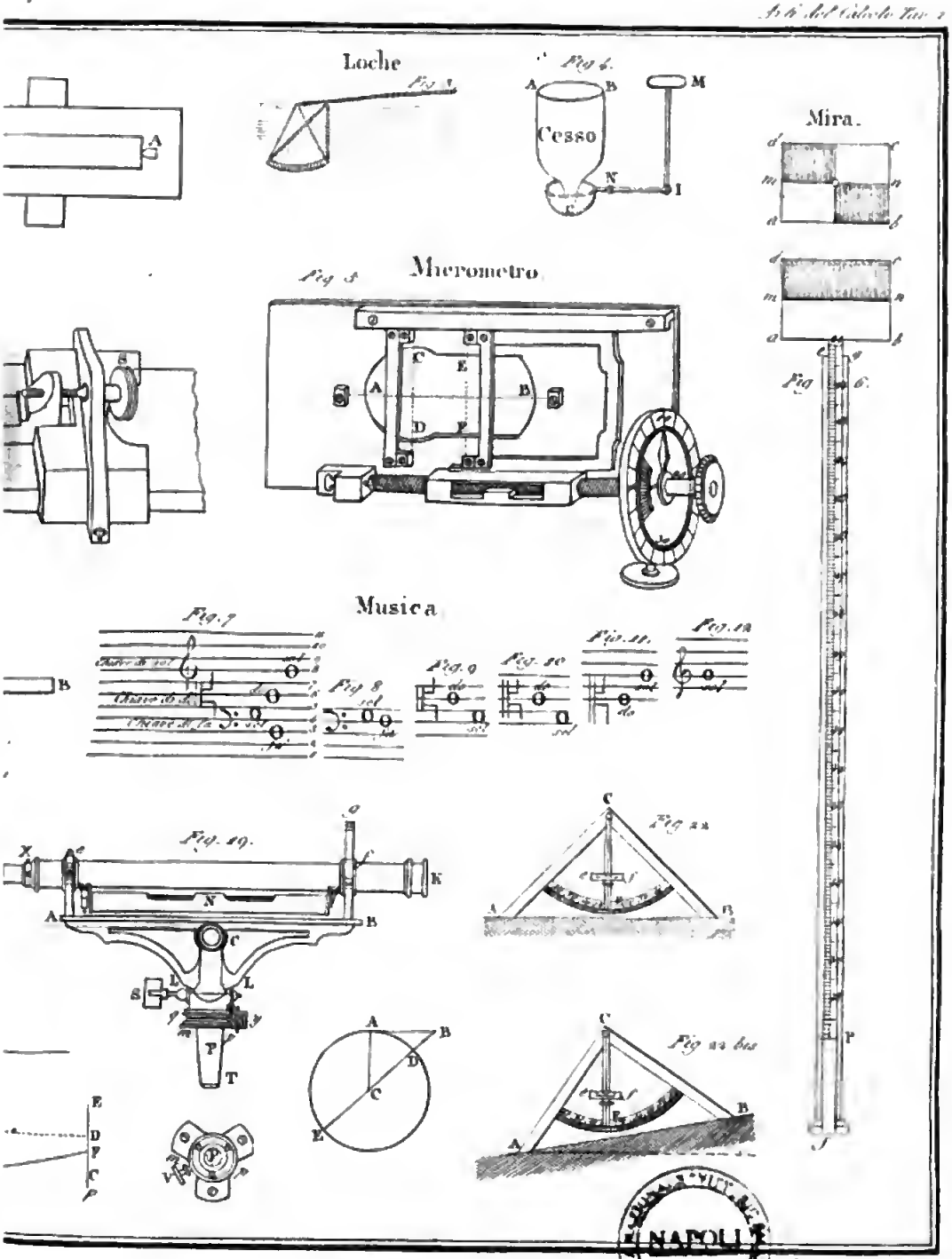

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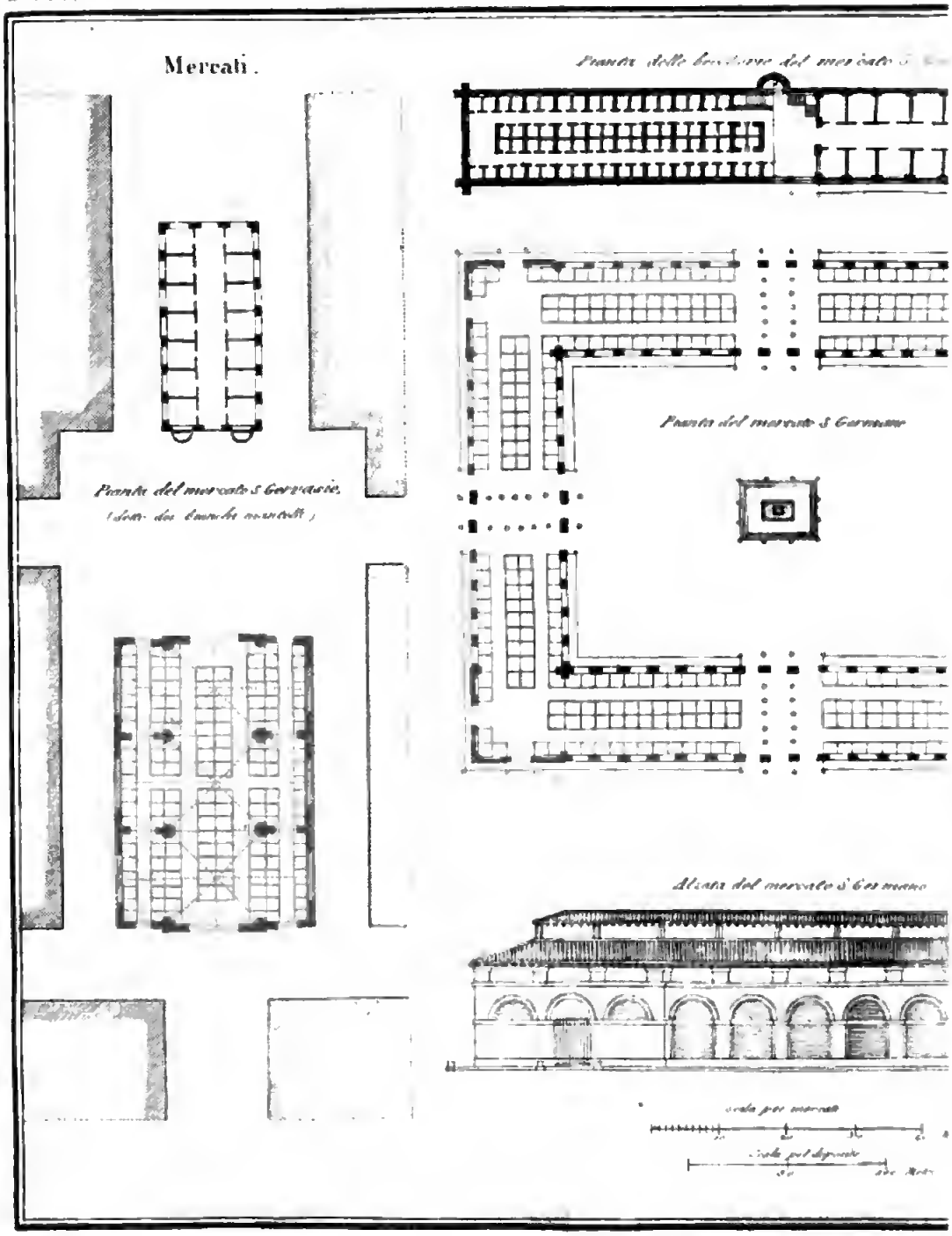

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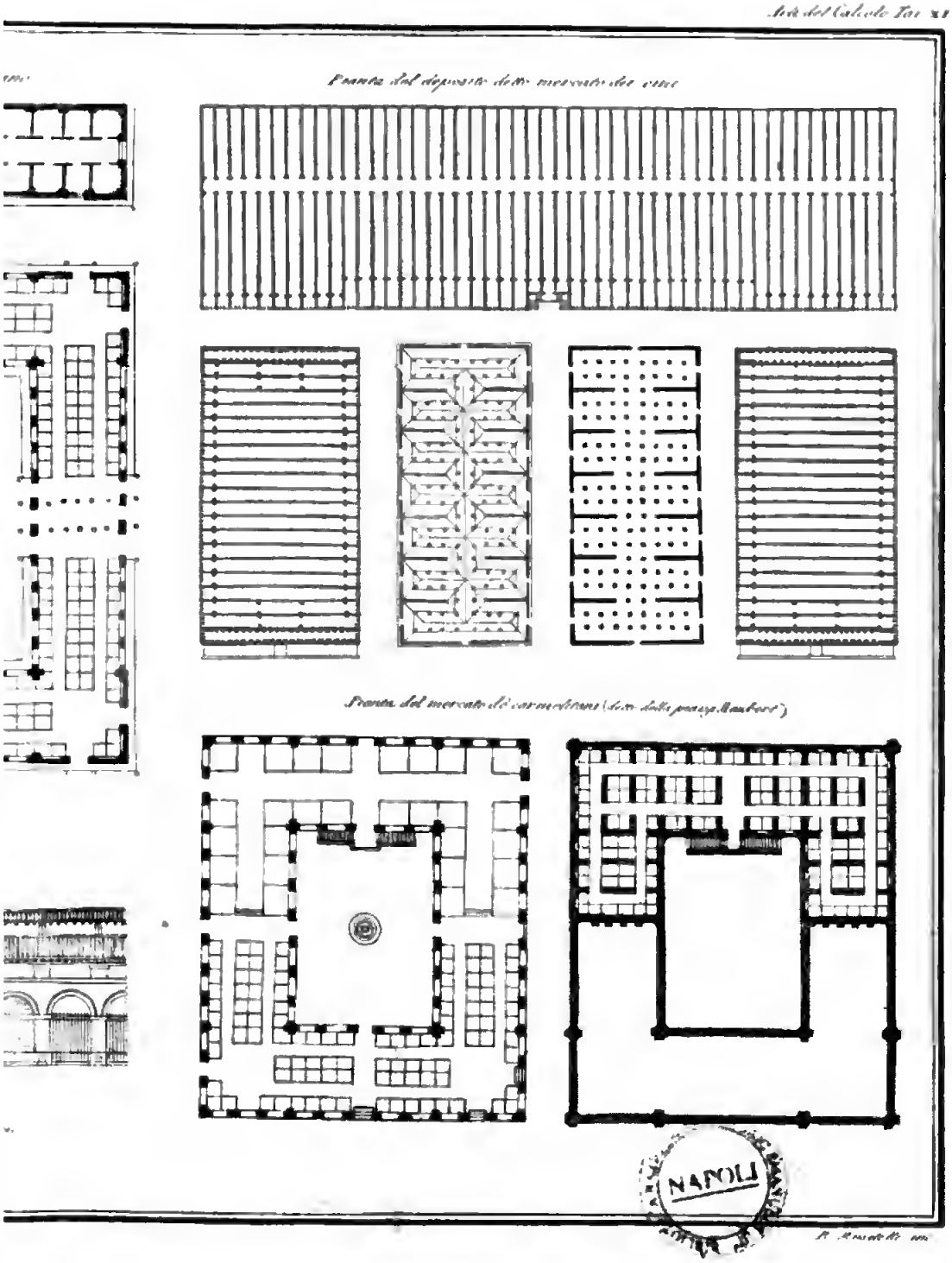

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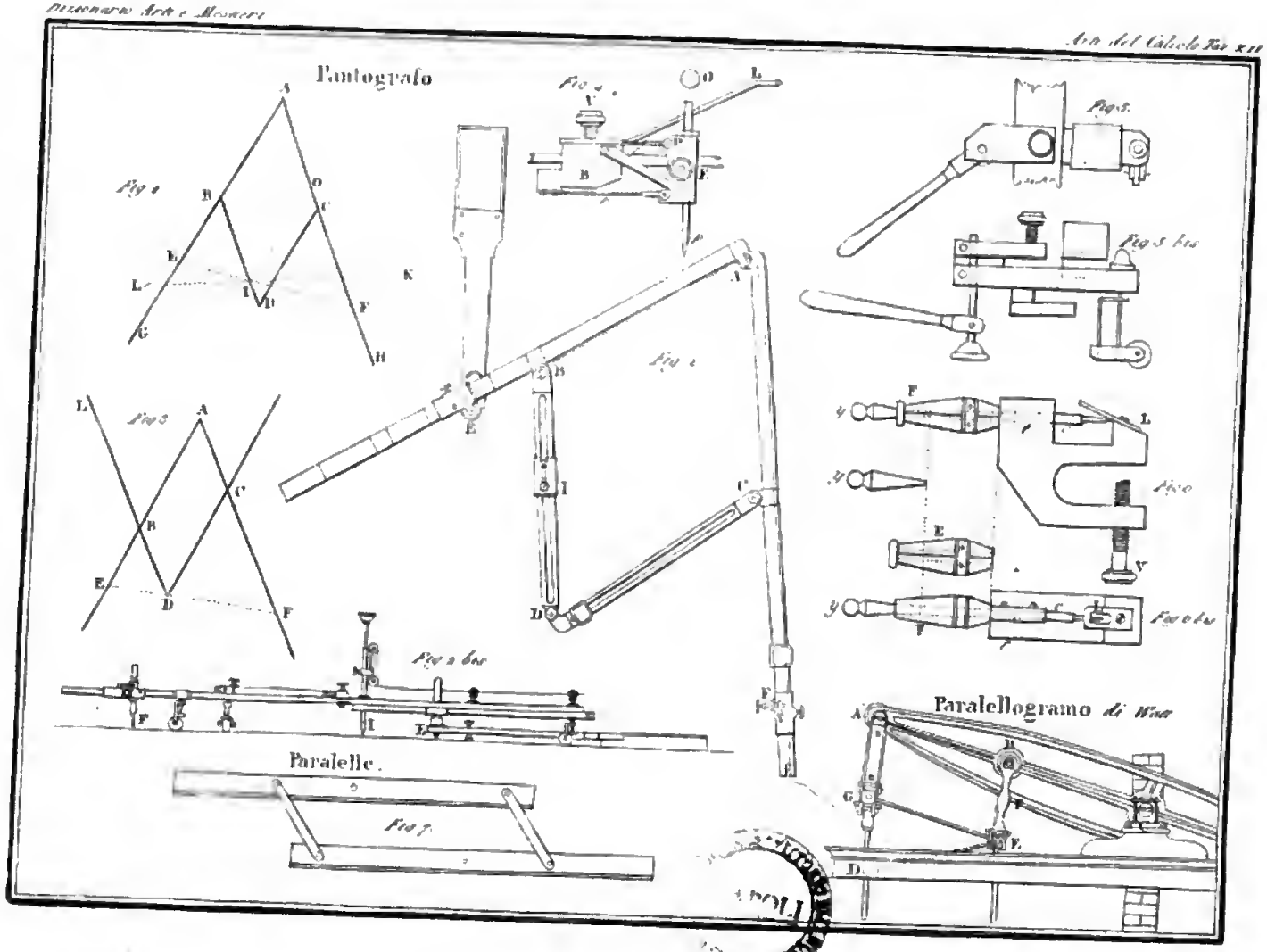
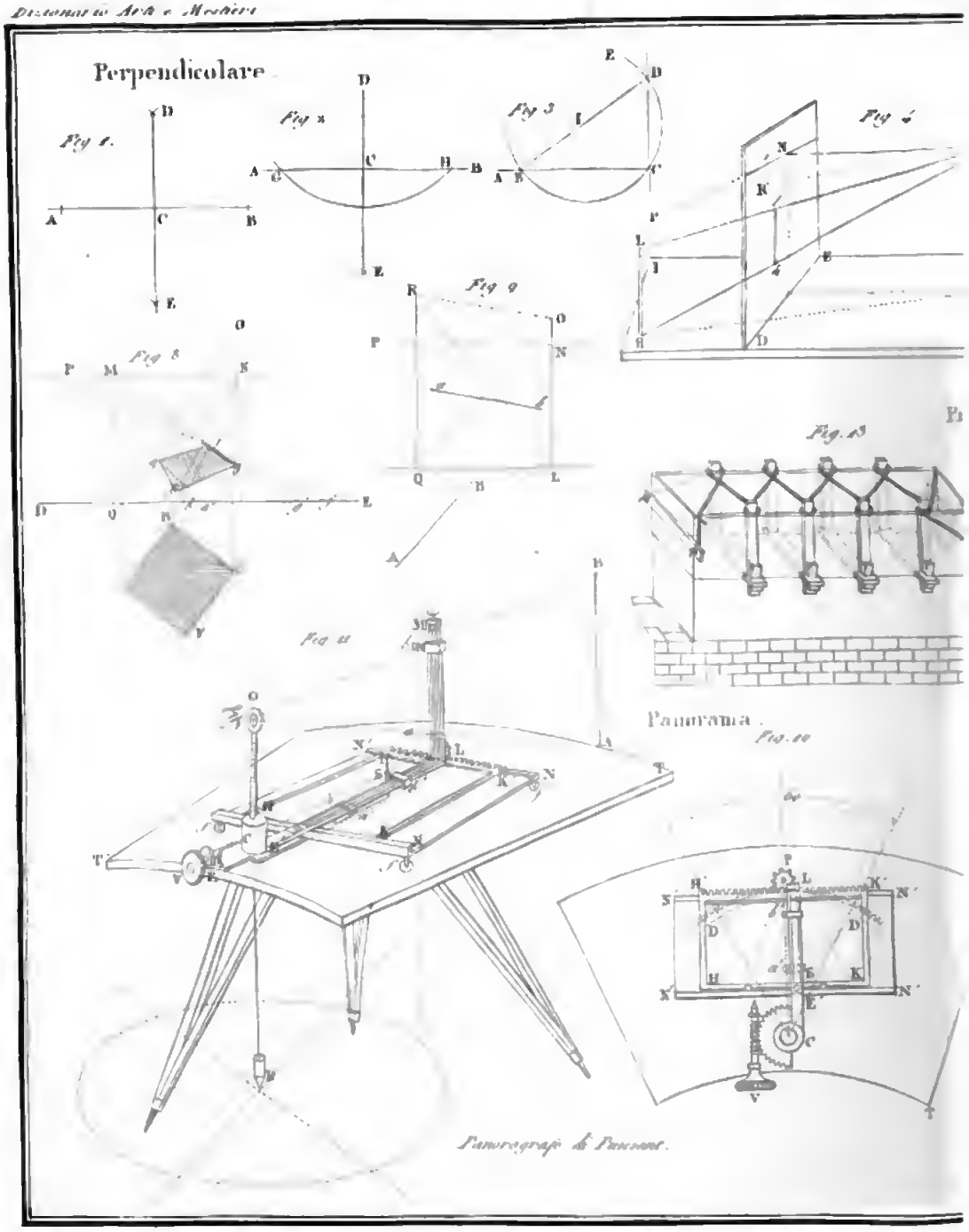

Pantografo
Fig 1
Fig 2
Fig 3
Fig 4
Fig 4 bis
Fig 5
Fig 5 bis
Fig 6
Fig 6 bis
Paralellogramo di Watt
Paralelle.
Fig 7.



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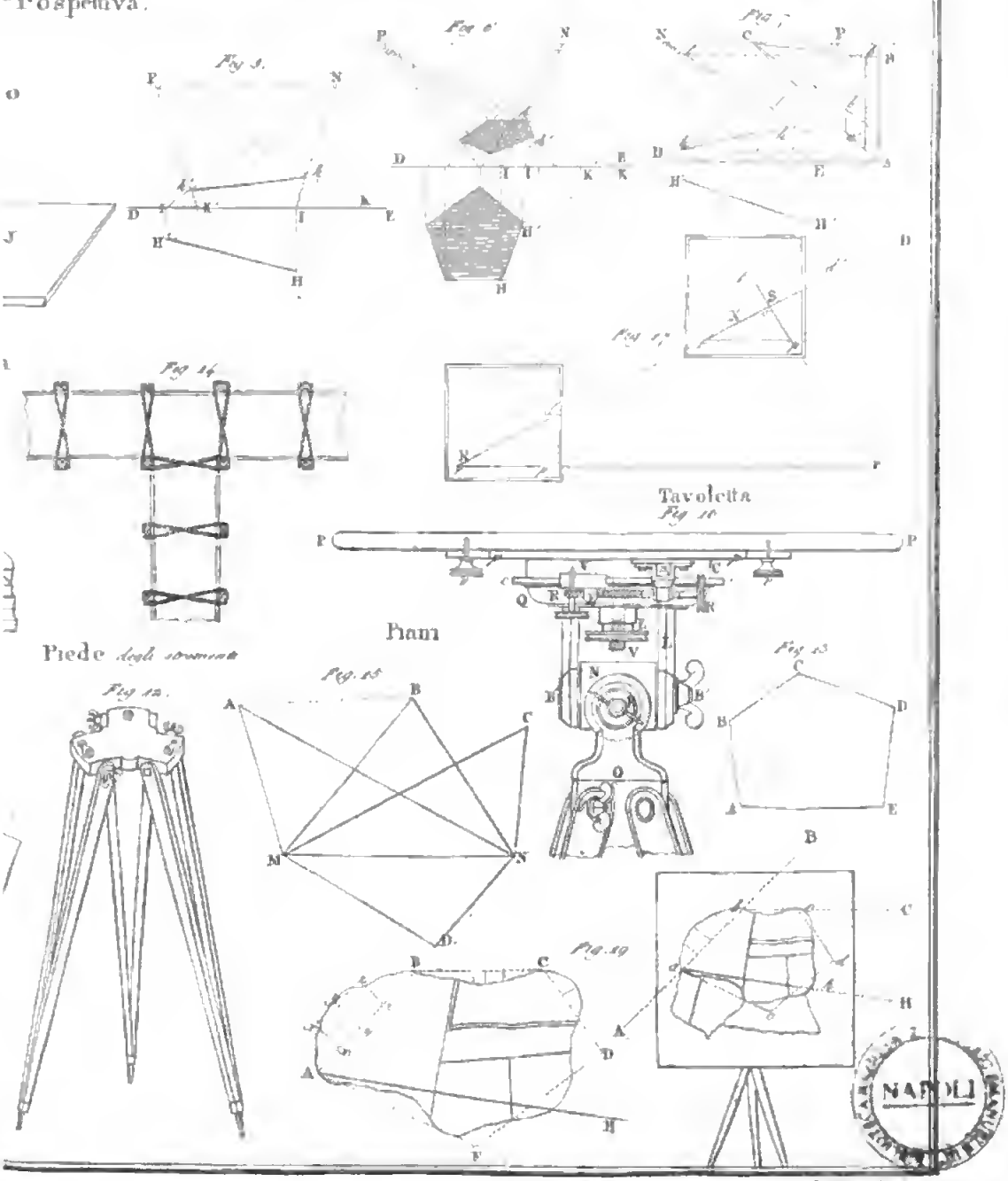
Prospettiva.



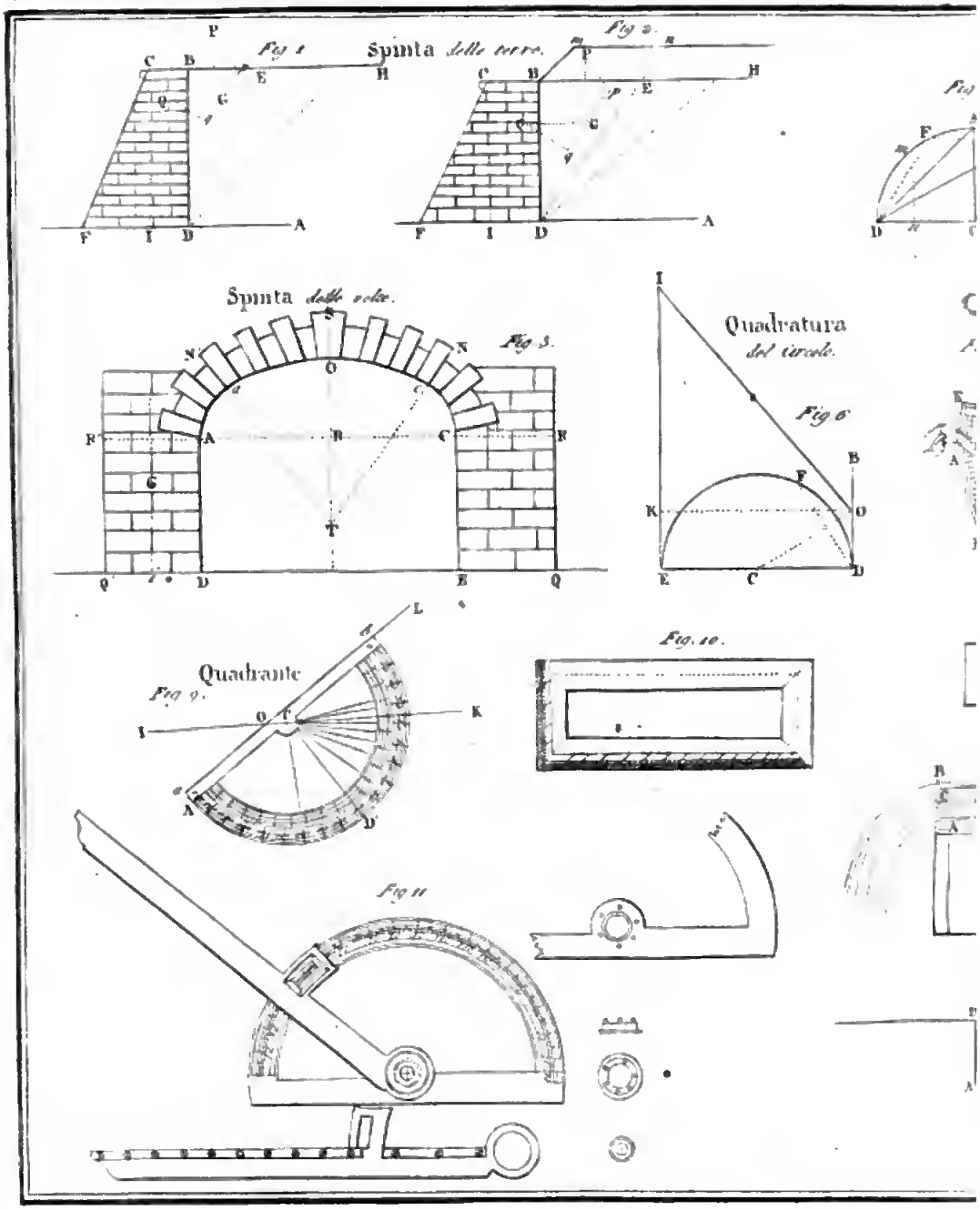
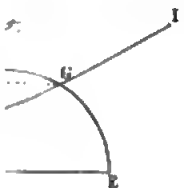
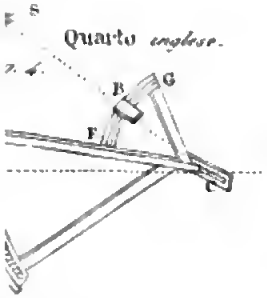


Fig 1
Spinta delle terre.
Fig 2.
Spinta delle volte.
Fig 3.
Quadratura del circolo.
Fig 6
Quadrante
Fig 9.
Fig. 10.
Fig 11



Quarto *inglese.*



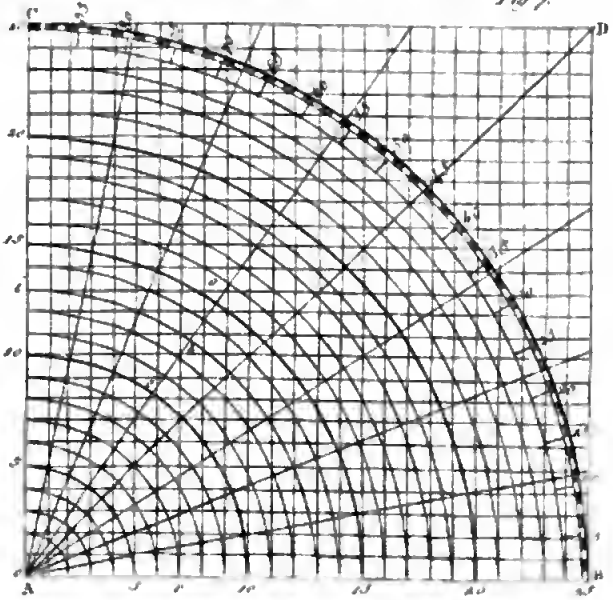
Regolo.

Fig 10.

Ributo.

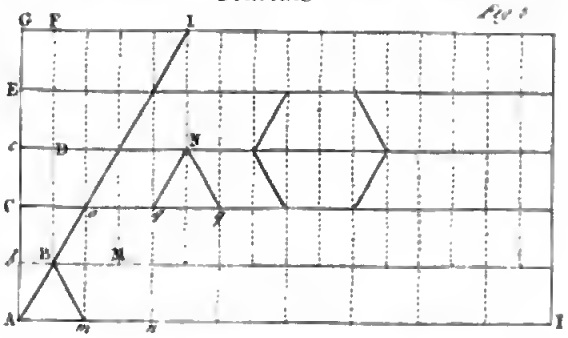
Quarto *di rotazione*

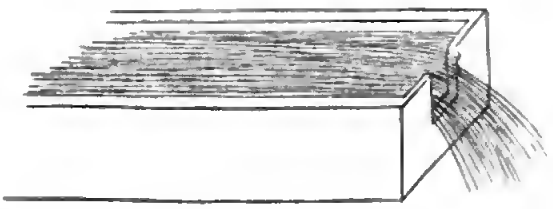
Fig 9.

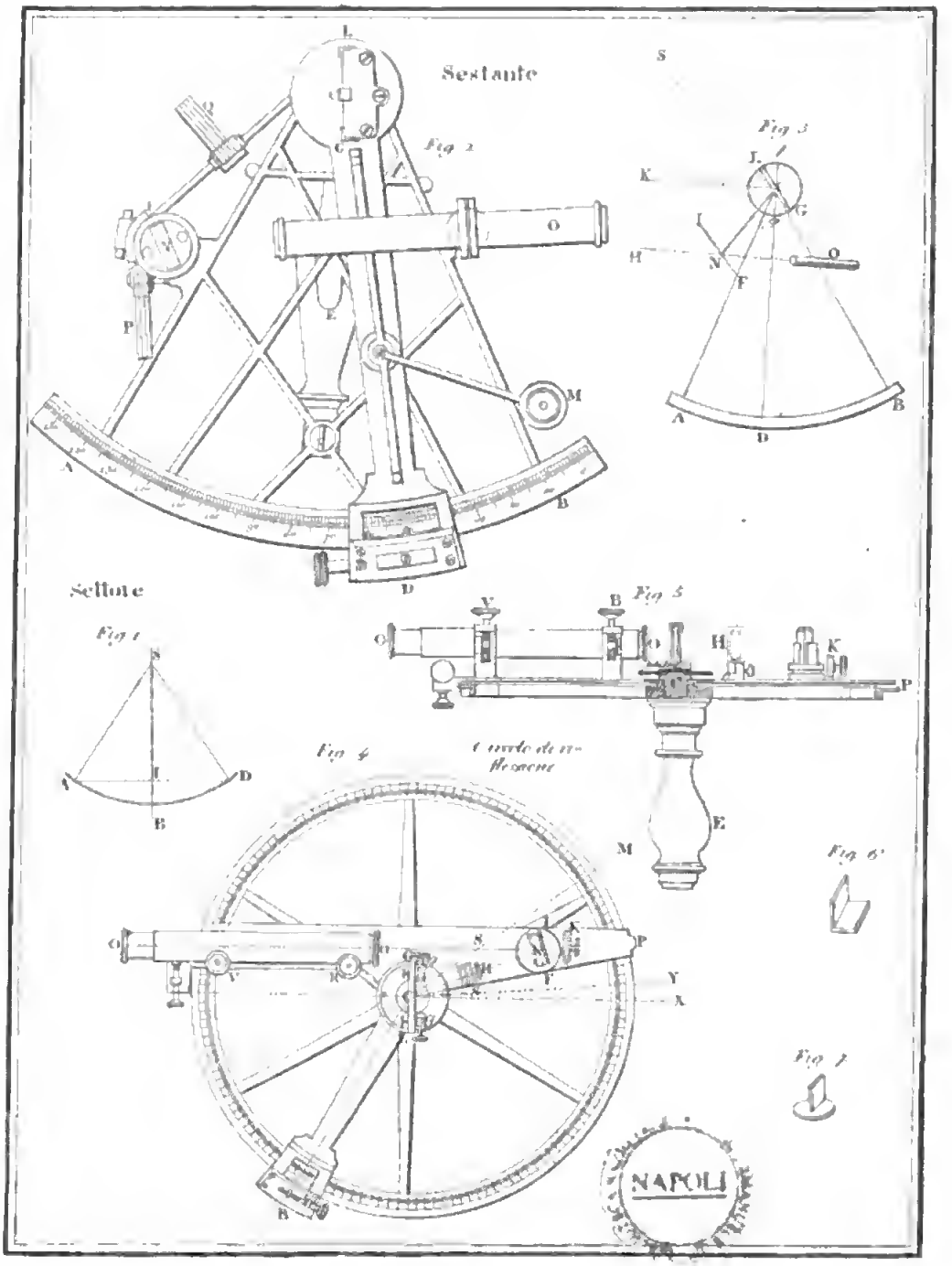


Scacciato

Fig 8







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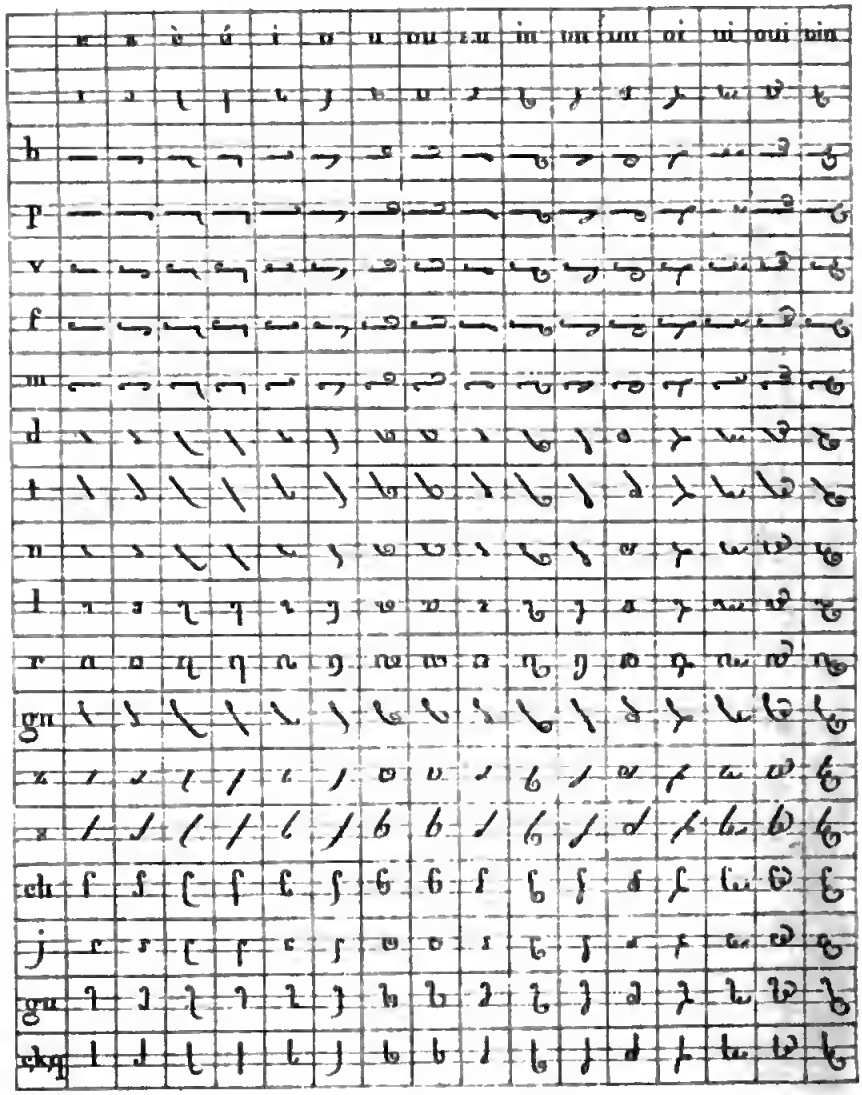
Quadro tachigrafico francese

Stenc



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Esempio

l'homme est de glace aux vérités, il est de feu pour les mensonges

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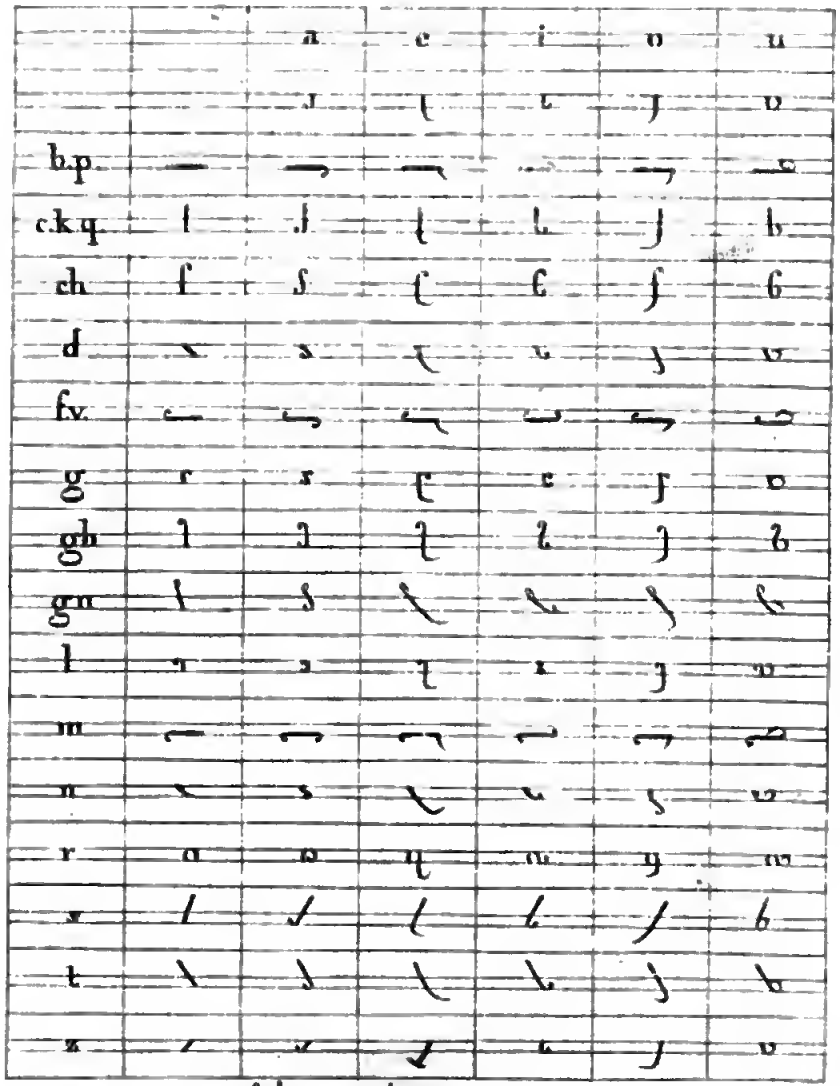
grafia

Quadro lachigrafico italiano



		a	e	i	o	u
		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
b.p.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
c.k.q.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
ch	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
d	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
f.v.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
g	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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gn	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
l	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
m	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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t	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
z	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Esempio [illegible]

Lucino è di ghiaccio alle verità, di fuoco alle bugie.

NAPOLI

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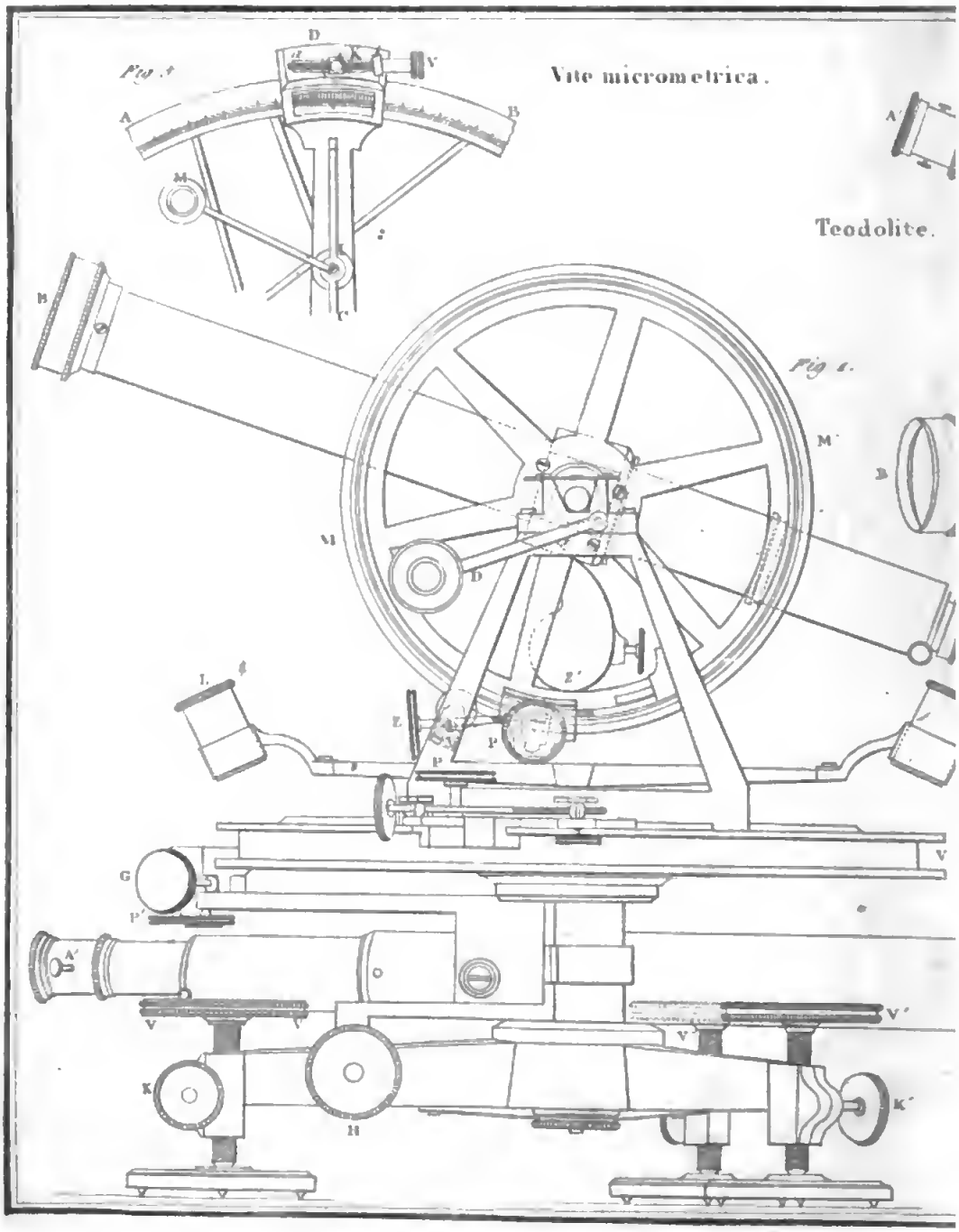
Dir. Acti e Mestieri



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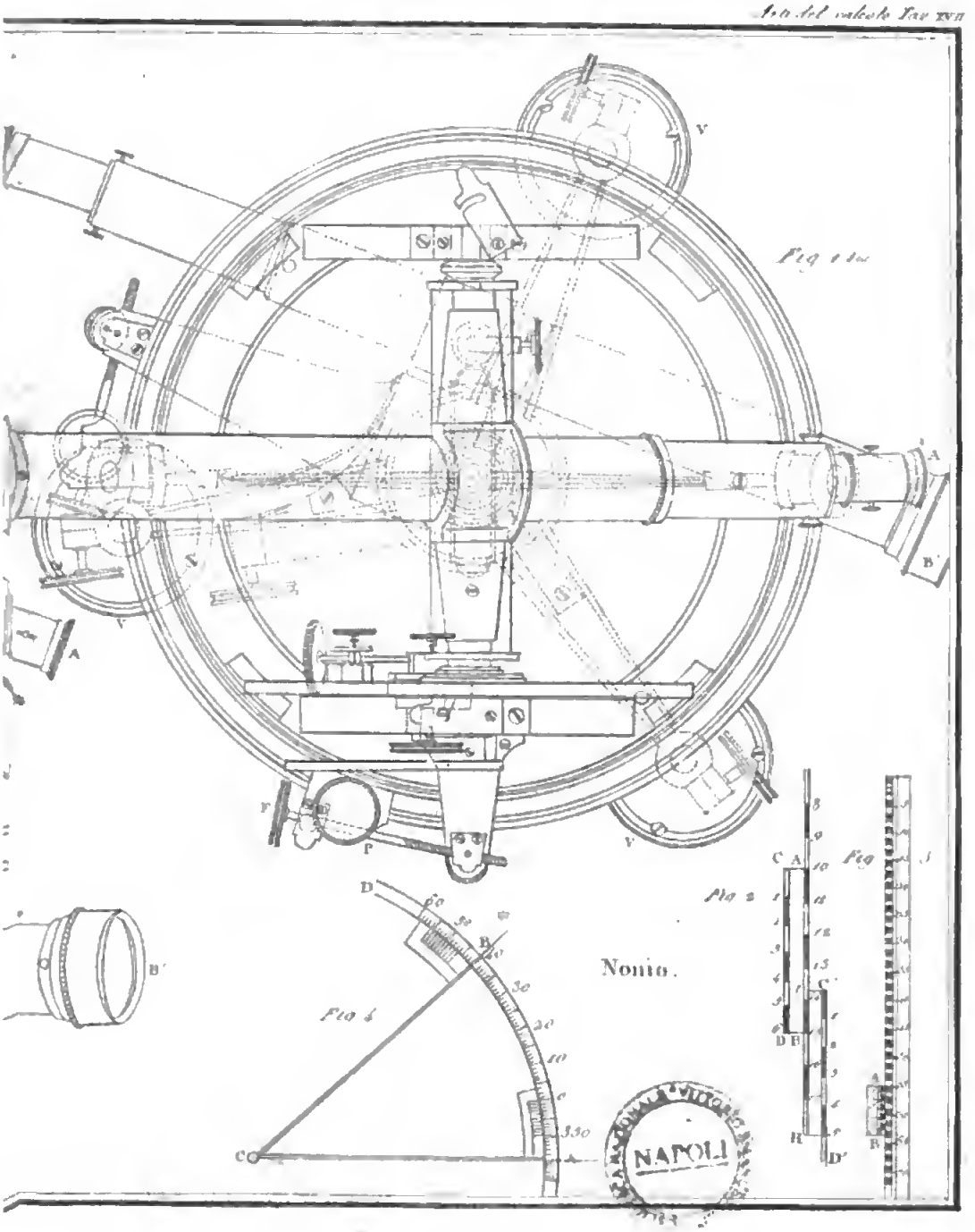

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